

Received: from CEXMB003.nmes.lcl ([fe80::7d17:4687:daf5:94e9]) by
CEXHUB003.nmes.lcl ([:1]) with mapi id 14.03.0248.002; Wed, 26 Aug 2015
16:02:19 -0600
From: "Kesner, Ben., RLD" <Ben.Kesner@state.nm.us>
To: "IPRA, RLD, RLD" <RLD.IPRA@state.nm.us>
CC: "Ortiz, Kathy, RLD" <Kathy.Ortiz1@state.nm.us>, "Wilhite, Debra ., RLD"
<Debra.Wilhite@state.nm.us>
Subject: IPRA Request - Naloxone
Thread-Topic: IPRA Request - Naloxone
Thread-Index: AdDgSqvBrdbmQFXHS50Dsgm1CQqcsww==
Date: Wed, 26 Aug 2015 22:02:18 +0000
Message-ID: <B6049650E7BD8D44A97BBD23BBC9E5452689B947@CEXMB003.nmes.lcl>
Accept-Language: en-US
Content-Language: en-US
X-MS-Exchange-Organization-AuthMechanism: 04
X-MS-Exchange-Organization-AuthSource: CEXHUB003.nmes.lcl
X-MS-Has-Attach: yes
X-MS-TNEF-Correlator:
x-originating-ip: [164.64.77.97]
Content-Type: multipart/mixed;
boundary="_014_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_"
MIME-Version: 1.0

--_014_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_
Content-Type: multipart/alternative;
boundary="_000_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_"

--_000_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

Hello,

I will send another email with information from my sent file.

I am the only NMBOP employee with Naloxone emails with the NMDOH.

Please let me know if you need any additional information.

Thank you, Ben

--_000_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_
Content-Type: text/html; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

<html xmlns:v=3D"urn:schemas-microsoft-com:vml" xmlns:o=3D"urn:schemas-microsoft-com:office:office" xmlns:w=3D"urn:schemas-microsoft-com:office:word" =
xmlns:m=3D"http://schemas.microsoft.com/office/2004/12/omml" xmlns=3D"http://www.w3.org/TR/REC-html40">
<head>
<meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3Dus-ascii"=
>
<meta name=3D"Generator" content=3D"Microsoft Word 14 (filtered medium)">
<style><!--

```

/* Font Definitions */
@font-face
    {font-family:Calibri;
    panose-1:2 15 5 2 2 4 3 2 4;}
/* Style Definitions */
p.MsoNormal, li.MsoNormal, div.MsoNormal
    {margin:0in;
    margin-bottom:.0001pt;
    font-size:11.0pt;
    font-family:"Calibri","sans-serif";}
a:link, span.MsoHyperlink
    {mso-style-priority:99;
    color:blue;
    text-decoration:underline;}
a:visited, span.MsoHyperlinkFollowed
    {mso-style-priority:99;
    color:purple;
    text-decoration:underline;}
span.EmailStyle17
    {mso-style-type:personal-compose;
    font-family:"Calibri","sans-serif";
    color:windowtext;}
.MsoChpDefault
    {mso-style-type:export-only;
    font-family:"Calibri","sans-serif";}
@page WordSection1
    {size:8.5in 11.0in;
    margin:1.0in 1.0in 1.0in 1.0in;}
div.WordSection1
    {page:WordSection1;}
--></style><!--[if gte mso 9]><xml>
<o:shapedefaults v:ext=3D"edit" spidmax=3D"1026" />
</xml><![endif]><!--[if gte mso 9]><xml>
<o:shapelayout v:ext=3D"edit">
<o:idmap v:ext=3D"edit" data=3D"1" />
</o:shapelayout></xml><![endif]>
</head>
<body lang=3D"EN-US" link=3D"blue" vlink=3D"purple">
<div class=3D"WordSection1">
<p class=3D"MsoNormal">Hello,<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">I will send another email with information from my s=
ent file.<o:p></o:p></p>
<p class=3D"MsoNormal">I am the only NMBOP employee with Naloxone emails wi=
th the NMDOH.<o:p></o:p></p>
<p class=3D"MsoNormal">Please let me know if you need any additional inform=
ation.<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Thank you, Ben<o:p></o:p></p>
</div>
</body>
</html>

```

--_000_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_--

--_014_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_

Content-Type: message/rfc822

Content-Disposition: attachment;

creation-date="Wed, 26 Aug 2015 22:02:17 GMT";

modification-date="Wed, 26 Aug 2015 22:02:17 GMT"

Received: from CEXMB001.nmes.lcl ([fe80::6cb4:be40:8604:bdc9]) by
CEXHUB002.nmes.lcl (:::1) with mapi id 14.03.0248.002; Mon, 17 Aug 2015
12:26:55 -0600
From: "Landen, Michael, DOH" <Michael.Landen@state.nm.us>
To: "Kesner, Ben., RLD" <Ben.Kesner@state.nm.us>
CC: "Marcucci, Angela, GOV" <Angela.Marcucci@state.nm.us>
Subject: RE: HHS 50-State Opioid Meeting: Sept 17-18
Thread-Topic: HHS 50-State Opioid Meeting: Sept 17-18
Thread-Index: AdDUPmHvlfSbnxwaTped5qhFTTUulgAKRS41AL60QHAASWU1IAakkChQ
Date: Mon, 17 Aug 2015 18:26:54 +0000
Message-ID: <599333538BEA184180E0846B03FAE6B1FAAC7CF5@CEXMB001.nmes.lcl>
References: <FD49C728DCB741429D406B8D0DE8BF35012BAEC7E2@ASTHO-EX2010MBX.astho.org>
<24725C8F-BA7E-46CB-B92F-81E6B0420919@state.nm.us>
<599333538BEA184180E0846B03FAE6B1FAAC5819@CEXMB001.nmes.lcl>
<B6049650E7BD8D44A97BBD23BBC9E54526896E1B@CEXMB003.nmes.lcl>
In-Reply-To: <B6049650E7BD8D44A97BBD23BBC9E54526896E1B@CEXMB003.nmes.lcl>
Accept-Language: en-US
Content-Language: en-US
X-MS-Exchange-Organization-AuthMechanism: 04
X-MS-Exchange-Organization-AuthSource: CEXHUB002.nmes.lcl
X-MS-Has-Attach:
X-MS-Exchange-Organization-SCL: -1
X-MS-TNEF-Correlator:
Content-Type: multipart/alternative;
boundary="_000_599333538BEA184180E0846B03FAE6B1FAAC7CF5CEXMB001nmeslcl_"
MIME-Version: 1.0

--_000_599333538BEA184180E0846B03FAE6B1FAAC7CF5CEXMB001nmeslcl_
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

Ben,

It sounds like you might be able to come if you get approval. That would be= great. Maybe we can hold off the need to register until you can get approv= al.

Thanks,

Mike

From: Kesner, Ben., RLD
Sent: Sunday, August 16, 2015 9:06 PM
To: Landen, Michael, DOH
Cc: Marcucci, Angela, GOV
Subject: RE: HHS 50-State Opioid Meeting: Sept 17-18

Hi Mike,

Thank you for thinking of me.

I would be happy to assist.

But, I am unable to get approval this quickly.

Even though this is funded, I am required to receive prior approval.

Therefore, I will not be able to attend.

Thank you, Ben

Ben Kesner

Executive Director

Regulation and Licensing Department

New Mexico Board of Pharmacy

(505) 222-9838 - Office

(505) 222-9845 - Fax

ben.kesner@state.nm.us<<mailto:ben.kesner@state.nm.us>>

www.rld.state.nm.us/pharmacy<<http://www.rld.state.nm.us/pharmacy>>

REPORT CHILD ABUSE OR NEGLECT # SAFE (#7233) from a cell phone or 1-855-333-SAFE .

Confidentiality Notice: This e-mail, including all attachments is for the sole use of the intended recipient[s] and may contain confidential and/or privileged information. Any unauthorized use, copying, disclosure or distribution is prohibited, unless specifically provided under New Mexico Inspection of Public Records Act. If you are not the intended recipient, please contact the sender at once and destroy all copies of this message.

From: Landen, Michael, DOH

Sent: Saturday, August 15, 2015 8:01 AM

To: Kesner, Ben., RLD

Cc: Marcucci, Angela, GOV

Subject: FW: HHS 50-State Opioid Meeting: Sept 17-18

Ben,

Would you be able to attend this meeting? Angela and I will both be going. =
If you can attend can you go to the link in the invitation letter and regis=
ter by the end of the day on Monday. After you do that they will contact yo=
u regarding travel which will be funded by HHS.

Thanks,

Mike

From: Ward, Retta, DOH
Sent: Tuesday, August 11, 2015 12:57 PM
To: Landen, Michael, DOH
Subject: Fwd: HHS 50-State Opioid Meeting: Sept 17-18

FYI

Sent from my iPhone

Begin forwarded message:

From: "Paul E. Jarris, MD, MBA" <paul.jarris@astho.org<mailto:paul.jarri=
s@astho.org>>
Date: August 11, 2015 at 8:03:25 AM MDT
Cc: ASTHO Executive Office <AE0@astho.org<mailto:AE0@astho.org>>, Lisa W=
addell <lwaddell@astho.org<mailto:lwaddell@astho.org>>, Leslie Erdelack <le=
rdelack@astho.org<mailto:lerdelack@astho.org>>
Subject: HHS 50-State Opioid Meeting: Sept 17-18

--_000_599333538BEA184180E0846B03FAE6B1FAAC7CF5CEXMB001nmeslcl_
Content-Type: text/html; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

<html xmlns:v=3D"urn:schemas-microsoft-com:vm1" xmlns:o=3D"urn:schemas-micr=
osoft-com:office:office" xmlns:w=3D"urn:schemas-microsoft-com:office:word" =
xmlns:m=3D"http://schemas.microsoft.com/office/2004/12/omml" xmlns=3D"http:=
//www.w3.org/TR/REC-html40">
<head>
<meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3Dus-ascii"=
>
<meta name=3D"Generator" content=3D"Microsoft Word 15 (filtered medium)">

```

<style><!--
/* Font Definitions */
@font-face
    {font-family:"Cambria Math";
    panose-1:2 4 5 3 5 4 6 3 2 4;}
@font-face
    {font-family:Calibri;
    panose-1:2 15 5 2 2 2 4 3 2 4;}
@font-face
    {font-family:Tahoma;
    panose-1:2 11 6 4 3 5 4 4 2 4;}
/* Style Definitions */
p.MsoNormal, li.MsoNormal, div.MsoNormal
    {margin:0in;
    margin-bottom:.0001pt;
    font-size:11.0pt;
    font-family:"Calibri","sans-serif";}
a:link, span.MsoHyperlink
    {mso-style-priority:99;
    color:#0563C1;
    text-decoration:underline;}
a:visited, span.MsoHyperlinkFollowed
    {mso-style-priority:99;
    color:#954F72;
    text-decoration:underline;}
p.MsoAcetate, li.MsoAcetate, div.MsoAcetate
    {mso-style-priority:99;
    mso-style-link:"Balloon Text Char";
    margin:0in;
    margin-bottom:.0001pt;
    font-size:8.0pt;
    font-family:"Tahoma","sans-serif";}
p.MsoNoSpacing, li.MsoNoSpacing, div.MsoNoSpacing
    {mso-style-priority:1;
    margin:0in;
    margin-bottom:.0001pt;
    font-size:11.0pt;
    font-family:"Calibri","sans-serif";}
span.BalloonTextChar
    {mso-style-name:"Balloon Text Char";
    mso-style-priority:99;
    mso-style-link:"Balloon Text";
    font-family:"Tahoma","sans-serif";}
span.EmailStyle20
    {mso-style-type:personal;
    font-family:"Calibri","sans-serif";
    color:windowtext;}
span.EmailStyle21
    {mso-style-type:personal;
    font-family:"Calibri","sans-serif";
    color:#1F497D;}
span.EmailStyle22
    {mso-style-type:personal;
    font-family:"Calibri","sans-serif";
    color:#1F497D;}
span.EmailStyle23
    {mso-style-type:personal-reply;
    font-family:"Calibri","sans-serif";
    color:#1F497D;}

```

.MsoChpDefault
 {mso-style-type:export-only;
 font-size:10.0pt;}

@page WordSection1
 {size:8.5in 11.0in;
 margin:1.0in 1.0in 1.0in 1.0in;}

div.WordSection1
 {page:WordSection1;}

--</style><!--[if gte mso 9]><xml>
<o:shapedefaults v:ext=3D"edit" spidmax=3D"1026" />
</xml><!--[endif]><!--[if gte mso 9]><xml>
<o:shapelayout v:ext=3D"edit">
<o:idmap v:ext=3D"edit" data=3D"1" />
</o:shapelayout></xml><!--[endif]><!-->
</head>
<body lang=3D"EN-US" link=3D"#0563C1" vlink=3D"#954F72">
<div class=3D"WordSection1">
<p class=3D"MsoNormal">Ben,<o:p></o:p>=</p>
<p class=3D"MsoNormal"><o:p> </o:p>=<n></p>
<p class=3D"MsoNormal">It sounds like you mig=ht be able to come if you get approval. That would be great. Maybe we can h=old off the need to register until you can get approval.<o:p></o:p><=</p>
<p class=3D"MsoNormal"><o:p> </o:p>=<n></p>
<p class=3D"MsoNormal">Thanks,<o:p></o:p></sp=an></p>
<p class=3D"MsoNormal"><o:p> </o:p>=<n></p>
<p class=3D"MsoNormal">Mike<o:p></o:p>=</p>
<p class=3D"MsoNormal"><o:p> </o:p>=<n></p>
<div>
<div style=3D"border:none;border-top:solid #E1E1E1 1.0pt;padding:3.0pt 0in =0in 0in">
<p class=3D"MsoNormal">From: Kesner, Ben., RLD

Sent: Sunday, August 16, 2015 9:06 PM

To: Landen, Michael, DOH

Cc: Marcucci, Angela, GOV

Subject: RE: HHS 50-State Opioid Meeting: Sept 17-18<o:p></o:p></p>
</div>
</div>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">Hi Mike,<o:p></o:p></s=pan></p>
<p class=3D"MsoNormal"><o:p> </o:p>=<n></p>
<p class=3D"MsoNormal">Thank you for thinking=of me.<o:p></o:p></p>
<p class=3D"MsoNormal">I would be happy to as=sist.<o:p></o:p></p>
<p class=3D"MsoNormal">But, I am unable to ge=t approval this quickly.<o:p></o:p></p>
<p class=3D"MsoNormal">Even though this is fu=nded, I am required to receive prior approval.<o:p></o:p></p>
<p class=3D"MsoNormal">Therefore, I will not =

be able to attend.

Thank you, Ben

Ben Kesner

Executive Director

Regulation and Licensing Department

New Mexico Board of Pharmacy

(505) 222-9838 - Office

(505) 222-9845 - Fax

ben.kesner@state.nm.us

www.rld.state.nm.us/pharmacy

REPORT CHILD ABUSE OR NEGLECT

SAFE (#7233) from a cell phone or 1-855-333-SAFE .

Confidentiality Notice:

 This e-mail, including all attachments is for the sole use of the intended recipient[s] and may contain confidential and/or privileged information. Any unauthorized use, copying, disclosure or distribution is prohibited, unless specifically provided under New Mexico Inspection of Public Records Act.

If you are not the intended recipient, please contact the sender at once and destroy all copies of this message.

From: Landen, Michael, DOH

Sent: Saturday, August 15, 2015 8:01 AM
To: Kesner, Ben., RLD
Cc: Marcucci, Angela, GOV
Subject: FW: HHS 50-State Opioid Meeting: Sept 17-18

Ben,

Would you be able to attend this meeting? Angela and I will both be going. If you can attend can you go to the link in the invitation letter and register by the end of the day on Monday. After you do that they

will contact you regarding travel which will be funded by HHS.

Thanks,

Mike

From: Ward, Retta, DOH
Sent: Tuesday, August 11, 2015 12:57 PM
To: Landen, Michael, DOH
Subject: Fwd: HHS 50-State Opioid Meeting: Sept 17-18

FYI

Sent from my iPhone

Begin forwarded message:

From: "Paul E. Jarris, MD, MBA" paul.jarris@astho.org>
Date: August 11, 2015 at 8:03:25 AM MDT
Cc: ASTHO Executive Office AEO@astho.org>; Lisa Waddell lwaddell@astho.org>; Leslie Erdelack lerdelack@astho.org>

Subject: HHS 50-State Opioid Meeting: Sept 17-18

</div>
</blockquote>
<blockquote style=3D"margin-top:5.0pt;margin-bottom:5.0pt">
<div>
<table class=3D"MsoNormalTable" border=3D"0" cellspacing=3D"0" cellpadding=
=3D"0" style=3D"border-collapse:collapse">
<tbody>
<tr>
<td width=3D"151" style=3D"width:113.4pt;border:none;border-right:solid gra=
y 1.0pt;padding:0in 5.4pt 0in 5.4pt">
<p class=3D"MsoNormal"> <o:p><=
/o:p></p>
</td>
</tr>
</tbody>
</table>
<p class=3D"MsoNormal"><span style=3D"font-size:12.0pt;font-family:"Ti=
mes New Roman";"serif""><o:p> </o:p></p>
</div>
</blockquote>
</div>
</body>
</html>

--_000_599333538BEA184180E0846B03FAE6B1FAAC7CF5CEXMB001nmeslcl_--

--_014_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_

Content-Type: message/rfc822

Content-Disposition: attachment;

creation-date="Wed, 26 Aug 2015 22:02:17 GMT";

modification-date="Wed, 26 Aug 2015 22:02:17 GMT"

Received: from CEXMB001.nmes.lcl ([fe80::6cb4:be40:8604:bdc9]) by
CEXHUB002.nmes.lcl (:::1) with mapi id 14.03.0248.002; Sat, 15 Aug 2015
08:00:53 -0600

From: "Landen, Michael, DOH" <Michael.Landen@state.nm.us>

To: "Kesner, Ben., RLD" <Ben.Kesner@state.nm.us>

CC: "Marcucci, Angela, GOV" <Angela.Marcucci@state.nm.us>

Subject: FW: HHS 50-State Opioid Meeting: Sept 17-18

Thread-Topic: HHS 50-State Opioid Meeting: Sept 17-18

Thread-Index: AdDUPmHvlfSbnxwaTped5qhFTTUulgAKRS41AL60QHA=

Date: Sat, 15 Aug 2015 14:00:52 +0000

Message-ID: <599333538BEA184180E0846B03FAE6B1FAAC5819@CEXMB001.nmes.lcl>

References: <FD49C728DCB741429D406B8D0DE8BF35012BAEC7E2@ASTHO-EX2010MBX.astho.org>
<24725C8F-BA7E-46CB-B92F-81E6B0420919@state.nm.us>

In-Reply-To: <24725C8F-BA7E-46CB-B92F-81E6B0420919@state.nm.us>

Accept-Language: en-US

Content-Language: en-US

X-MS-Exchange-Organization-AuthMechanism: 04

X-MS-Exchange-Organization-AuthSource: CEXHUB002.nmes.lcl

X-MS-Has-Attach: yes

X-MS-Exchange-Organization-SCL: -1

X-MS-TNEF-Correlator:

Content-Type: multipart/mixed;

boundary="_006_599333538BEA184180E0846B03FAE6B1FAAC5819CEXMB001nmeslcl_"

MIME-Version: 1.0

--_006_599333538BEA184180E0846B03FAE6B1FAAC5819CEXMB001nmeslcl_

Content-Type: multipart/alternative;

boundary="_000_599333538BEA184180E0846B03FAE6B1FAAC5819CEXMB001nmeslcl_"

--_000_599333538BEA184180E0846B03FAE6B1FAAC5819CEXMB001nmeslcl_
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

Ben,

Would you be able to attend this meeting? Angela and I will both be going. =
If you can attend can you go to the link in the invitation letter and regis=
ter by the end of the day on Monday. After you do that they will contact yo=
u regarding travel which will be funded by HHS.

Thanks,

Mike

From: Ward, Retta, DOH
Sent: Tuesday, August 11, 2015 12:57 PM
To: Landen, Michael, DOH
Subject: Fwd: HHS 50-State Opioid Meeting: Sept 17-18

FYI

Sent from my iPhone

Begin forwarded message:

From: "Paul E. Jarris, MD, MBA" <paul.jarris@astho.org<mailto:paul.jarri=
s@astho.org>>
Date: August 11, 2015 at 8:03:25 AM MDT
Cc: ASTHO Executive Office <AE0@astho.org<mailto:AE0@astho.org>>, Lisa W=
addell <lwaddell@astho.org<mailto:lwaddell@astho.org>>, Leslie Erdelack <le=
rdelack@astho.org<mailto:lerdelack@astho.org>>
Subject: HHS 50-State Opioid Meeting: Sept 17-18

--_000_599333538BEA184180E0846B03FAE6B1FAAC5819CEXMB001nmeslcl_
Content-Type: text/html; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

<html xmlns:v=3D"urn:schemas-microsoft-com:vml" xmlns:o=3D"urn:schemas-micr=
osoft-com:office:office" xmlns:w=3D"urn:schemas-microsoft-com:office:word" =
xmlns:m=3D"http://schemas.microsoft.com/office/2004/12/omml" xmlns=3D"http:="

```
//www.w3.org/TR/REC-html40">
<head>
<meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3Dus-ascii"=
>
<meta name=3D"Generator" content=3D"Microsoft Word 15 (filtered medium)">
<style><!--
/* Font Definitions */
@font-face
    {font-family:"Cambria Math";
    panose-1:2 4 5 3 5 4 6 3 2 4;}
@font-face
    {font-family:Calibri;
    panose-1:2 15 5 2 2 2 4 3 2 4;}
/* Style Definitions */
p.MsoNormal, li.MsoNormal, div.MsoNormal
    {margin:0in;
    margin-bottom:.0001pt;
    font-size:11.0pt;
    font-family:"Calibri","sans-serif";}
a:link, span.MsoHyperlink
    {mso-style-priority:99;
    color:#0563C1;
    text-decoration:underline;}
a:visited, span.MsoHyperlinkFollowed
    {mso-style-priority:99;
    color:#954F72;
    text-decoration:underline;}
p.MsoNoSpacing, li.MsoNoSpacing, div.MsoNoSpacing
    {mso-style-priority:1;
    margin:0in;
    margin-bottom:.0001pt;
    font-size:11.0pt;
    font-family:"Calibri","sans-serif";}
span.EmailStyle18
    {mso-style-type:personal;
    font-family:"Calibri","sans-serif";
    color:windowtext;}
span.EmailStyle19
    {mso-style-type:personal-reply;
    font-family:"Calibri","sans-serif";
    color:#1F497D;}
.MsoChpDefault
    {mso-style-type:export-only;
    font-size:10.0pt;}
@page WordSection1
    {size:8.5in 11.0in;
    margin:1.0in 1.0in 1.0in 1.0in;}
div.WordSection1
    {page:WordSection1;}
--></style><!--[if gte mso 9]><xml>
<o:shapedefaults v:ext=3D"edit" spidmax=3D"1026" />
</xml><![endif]><!--[if gte mso 9]><xml>
<o:shapelayout v:ext=3D"edit">
<o:idmap v:ext=3D"edit" data=3D"1" />
</o:shapelayout></xml><![endif]>
</head>
<body lang=3D"EN-US" link=3D"#0563C1" vlink=3D"#954F72">
<div class=3D"WordSection1">
<p class=3D"MsoNormal"><span style=3D"color:#1F497D">Ben,<o:p></o:p></span>=
```

Would you be able to attend this meeting? Angela and I will both be going. If you can attend can you go to the link in the invitation letter and register by the end of the day on Monday. After you do that they will contact you regarding travel which will be funded by HHS.

Thanks,

Mike

From: Ward, Retta, DOH
Sent: Tuesday, August 11, 2015 12:57 PM
To: Landen, Michael, DOH
Subject: Fwd: HHS 50-State Opioid Meeting: Sept 17-18

FYI

Sent from my iPhone

Begin forwarded message:

From: "Paul E. Jarris, MD, MBA" paul.jarris@astho.org>
Date: August 11, 2015 at 8:03:25 AM MDT
Cc: ASTHO Executive Office AE0@astho.org>; Lisa Waddell lwaddell@astho.org>; Leslie Erdelack lerdelack@astho.org>
Subject: HHS 50-State Opioid Meeting: Sept 17-18

--

bGV0dGVyIHRvIHN0YXRlIGdvdMvYbm9yc+KAmSBvZmZpY2VzIGludm10aw5nIHRoZW0gdG8gYXNz
ZW1ibGUgYSB0aHJlZS1wZXJzb24NCiBkZwXlZ2F0aw9uIG9mIHN0YXRlIG9mZm1jaWfscYB0byBw
YXJ0awNpcGF0ZSBpbIBhbiB1cGNvbWluZyBtZWV0aw5nLCDigJw8aT5BZHhbmNpbmcgUG9saWN5
IGFuZCBQcmFjdG1jZToGQSA1MC1TdGF0ZSBDb252ZW5pbmcgdG8gUHJldmVudCBPcG1vaWQgT3Zl
cmRvc2UgYw5kIEFkZG1jdG1vbJwvaT4u4oCdIFRoZSBtZWV0aw5nIHdpbGwgYmUgaGVsZCBTZXB0
ZW1iZXIgmTctMTgsIDIwMTUgaw4gQXJsaW5ndG9uLCBwQs4gVghpcyBpbNzpdGF0aw9uIGlZDQog
YXR0YWN0ZWQgZm9yIHlvdXIgcmlv2awV3LjxvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNz
PSJNc290b3JtYWwiIHN0ewx1PSJtYXJnaW4tYm90dG9tOjguMHB002xpbmUtaGVpZ2h0OjEwNSUi
PjxzczGFuIHN0ewx1PSJmb250LXNpemU6MTIuMHB002xpbmUtaGVpZ2h0OjEwNSU7Zm9udC1mYw1p
bHk6JnF1b3Q7VGltZXMGtMv3IFJvbWwFuJnF1b3Q7LHN1cm1mIj5BU1RITyBpcyBwYXJ0bmVyaW5n
IHdpdGggSEhTLCBhcyB3ZwxsIGFzIHRoZSB0YXRpb25hbCBBC3NvY2lhdGlvbiBvZiBtDGF0ZSBB
bGNvaG9sIGFuZCBECnVnIEFidXNlIERpcmvjdG9ycw0KICHOQVNBREFEKSgwYw5kIHRoZSB0YXRp
b25hbCBhb3Zlcm5vcnMgQXNzb2NpYXRpb24gKE5HQSkSg9uIHRoaXMgaW1wb3J0Yw50IGV2ZW50
LiBUaGlzIGlZIHROZSBzZWVbmQgbmF0aw9uYwgbWVldGluZyBob3N0ZWQgYnkgdGh1IEFzc2lZ
dGFudCBTZWNyZXRhcnkgZm9yIFBsYw5uaW5nIGFuZCBFdmFsdWV0aw9uIChBU1BFKSwgd2hvIGFk
dm1zZXMGdGh1IFNlY3JldGFyeSBvZiBISFmgb24gcG9saWN5IGRldmVsb3BtZW50IGFuZCBpcyBz
cGVhcmhlYWwRpbmcNCiByZW50bnQgSEhTIGVmZm9yYDhMgdG8gYWRkcmVzcyBvcG1vaWQgYwJ1c2Ug
dGhyb3VnaCB0aHJlZSB0YXJnZXRLZCBhcmVhczoGCHJlc2NyaWJpbmcgcHJhY3RyY2VzLCBuYwv
eG9uZSB1c2UsIGFuZCBleHBhbnNpb24gb2YgbWwkaWNhdGlvbi1hc3Npc3RlZCB0cmVhdG1lbnQu
PG86cD48L286cD48L3NwYw4+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcmlhbCIgc3R5bGU9Im1hcmdp
bi1ib3R0b2060C4wcHQ7bGluZS1oZWlnaHQ6MTA1JSI+PHNwYw4gc3R5bGU9ImZvbnQtZ2l6ZTox
Mi4wcHQ7bGluZS1oZWlnaHQ6MTA1Jtmb250LWZhbWlseTomcXVvdDtUaw1lcyBOZXcgUm9tYw4m
cXVvdDssc2VyaWYiPkkgZw5jb3VyYwdlIHlvdSB0byBjb250YWN0IHlvdXIgZ292ZXJub3JldG1lZ
IG9mZm1jZSBhbmQgdGh1aXGa2V5IHbvbG1jeSBzdGFmZiB0byBkaXNjdXNzIHdobyB3aWxsIGJl
UGFwcG9pbNlZA0KIHRvIHJlcHJlc2VudCB5b3VyIHN0YXRlIGF0IHRoaXMgY29uZmVzZW5jZS4g
U3RhdGUgb2ZmaWNPYwXzIHdobyBhcmUgaw52b2x2ZWQgaw4gYWN0aXZpdG1lcyBhc3NvY2lhdGVk
IHdpdGggcHJlc2NyaXB0aw9uIGRydWcgbW9uaXRvcmluZyBwcm9ncmFtcywgbWwkaWNhbCBsaWNl
bnNpbmcgYm9hcmRzLCBNZWwRPy2FpZCwgc3RhdGUgc3Vic3Rhbml1IGFidXNlIGFnZW5jaWVzLCBh
bmQvb3Jgc3RhdGUgaGVhbnR0IGRlcGFydG1lbnRzIGFyZSB1cmdlZA0KIHRvIHbhcNRPY2lwyXRl
LjxvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJNc290b3JtYWwiIHN0ewx1PSJtYXJn
aw4tYm90dG9tOjguMHB002xpbmUtaGVpZ2h0OjEwNSUiPjxzczGFuIHN0ewx1PSJmb250LXNpemU6
MTIuMHB002xpbmUtaGVpZ2h0OjEwNSU7Zm9udC1mYw1pbHk6JnF1b3Q7VGltZXMGtMv3IFJvbWwFu
JnF1b3Q7LHN1cm1mIj5QbGVhc2UgZG8gbm90IGhlc2l0YXRlIHRvIGNvbNrhY3QgbWUgb3JgQVNU
SE8gc3RhZmYgaWYgew91IHJlcXVpcmUgYXNzaXN0Yw5jZSBvciBhZGRpdGlvbmFsIGluZm9ybWwF0
aw9uLjxvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJNc290b3JtYWwiIHN0ewx1PSJt
YXJnaW4tYm90dG9tOjguMHB002xpbmUtaGVpZ2h0OjEwNSUiPjxzczGFuIHN0ewx1PSJmb250LXNp
emU6MTIuMHB002xpbmUtaGVpZ2h0OjEwNSU7Zm9udC1mYw1pbHk6JnF1b3Q7VGltZXMGtMv3IFJv
bWwFuJnF1b3Q7LHN1cm1mIj48bZpWpZuYnNwOzwvbpwPjwvc3Bhb3J48L3A+DQo8cCBjbGFzc20i
TXNvTm9ybWwFsiBzdHlsZT0ibWwFyZ2luLWJvdHRvbTo4LjBwdDtsaw5lLWwlaWdodDoxMDU1Ij48
c3Bhb3BzdHlsZT0iZm9udC1zaXpl0jEYlJbWdDtsaw5lLWwlaWdodDoxMDU102ZvbnQtZmFtaWw5
0iZxdw9001RpbWwZIE5ldyBSb21hbiZxdw900yxzZXJpZiI+U2luY2VyZw5LDxvOnA+PC9vOnA+
PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJNc290b1NwYWNpbmciPjxzczGFuIHN0ewx1PSJmb250LXNp
emU6MTIuMHB002ZvbnQtZmFtaWw50iZxdw9001RpbWwZIE5ldyBSb21hbiZxdw900yxzZXJpZiI+
UGF1bCBKZXJyaXMsIE1ELCBNqKENCjxvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJN
c290b1NwYWNpbmciPjxzczGFuIHN0ewx1PSJmb250LXNpemU6MTIuMHB002ZvbnQtZmFtaWw50iZx
dw9001RpbWwZIE5ldyBSb21hbiZxdw900yxzZXJpZiI+RXhlY3V0aXZlIERpcmvjdG9yDQo8bZpW
PjwvbpwPjwvc3Bhb3J48L3A+DQo8cCBjbGFzc20iTXNvTm9ybWwFsiJ48bZpWpZuYnNwOzwvbpw
PjwvcD4NCjwvZG12Pg0KPGJyPjxici48cCBzdHlsZT0iZm9udC1mYw1pbHk6IFZlcmRhbME7IGZv
bnQtZ2l6ZToxMHB00yBjb2xvcjojNjY2NjY20yI+PGI+RGlzY2xhaw1lcjwvYj48L3A+PHAgc3R5
bGU9ImZvbnQtZmFtaWw50iBwZXJkYw5h0yBmb250LXNpemU6OHB00yBjb2xvcjojNjY2NjY20yI+
VGhlIGluZm9ybWwF0aw9uIGNvbNrhaw5lZCBpbIB0aGlzIGNvbW11bm1jYXRpb24gZnJvbSB0aGUg
c2VuZGVyIGlZIGNvbMzPZGVudG1hbC4gSXQgaXMgaW50ZW5kZWQgc29sZw5IGZvciB1c2UgYnkg
dGh1IHJlY2lwaWwVudCBhbmQgb3R0ZXJzIGF1dGhvcml6ZWQgdG8gcmlvZlZlZSBpdC4gSWYgew91
IGFyZSBub3QgdGh1IHJlY2lwaWwVudCwgew91IGFyZSB0ZXJlYnkgbm90awZpZWQgdGhhdCBhbnkg
ZG1zY2xvc3VyZSwgY29weWluZywgZG1zdHJpYnV0aw9uIG9yIHRha2luZyBhY3Rpb24gaW4gcmlv
YXRpb24gb2YgdGh1IGNvbNrlbnRzIG9mIHRoaXMgaW5mb3JtYXRpb24gaXMgc3RyaWN0bHkgcHJv
aGliaXRlZCBhbmQgbWwF5IGJlIHVubGF3ZnVsLjxici48YnI+VGhpcyBlbWwFpbCB0YXMGYmVlbiBz
Y2FubmVkiGZvciB2aXJlc2VzIGFuZCBtYwX3YXJlLCBhbmQgbWwF5IGhhdmUgYmVlbiBhdXRvbWwF0
awNhbGx5IGFyY2hpdMvkiGJ5IDxiPk1pbWwYjYXN0IEx0ZDwvYj4sIGFuIGlubm92YXRvciBpbIBT

```
--_006_599333538BEA184180E0846B03FAE6B1FAAC5819CEXMB001nmeslcl_
Content-Type: application/pdf; name="Secretary Burwell1 Invitation Letter to
the Governors re 50-State Conven....pdf"
Content-Description: Secretary Burwell1 Invitation Letter to the Governors
re 50-State Conven....pdf
Content-Disposition: attachment; filename="Secretary Burwell1 Invitation
Letter to the Governors re 50-State Conven....pdf"; size=138164;
creation-date="Tue, 11 Aug 2015 18:56:43 GMT";
modification-date="Tue, 11 Aug 2015 18:56:43 GMT"
Content-Transfer-Encoding: base64
```

[illegible]

xAsPPu6xmkgVpVl522Gfb5iSMf+9s2uHp82p6Lkjp1lC/oHjb4zB5NvGDx5+wxu1Vy+du073R5cP
vaDwgNHup949KKy7j06775S1Futzz331yb3TL1l+wrH12Tf/3HrAuod9b1ds/17L/PyQqu+1ybU3
txx36zXHfjLr17cMDr950jmnf311zpTfnXT9oabzz3e8vSE+Kumz7ptbmd7ymZ67uPDbt+bskt9b
8d3u030NfchFed9rF413LmkfX/3cjs9+0eT8C16ZveT+8DnLh767cty0tYvu/rq2+PxHI7Pv+PX7
1xQ8d0962ryDXn05ds2dhz50mVX/8Lvd30UePOHZV3Mvyh52Xs2iC7XeE1t/c/jvPjr23Y9Dx31n
nXS6a8Jrs9K0ufuL05oXPPd3xPubd11/1mcXz3iq7KnNuRXJfXr24C+3ntI270uXFh294PhrP+kz
9V70e/d0z08dmXHCpHXPLt22bFTqFf0As/oDqv3PvMa8STUZh2pz08atXzj8zEGBGXt06rx95c7i
9g8G5/def+7yx9beVXrn6/memhnx6Q87d65Zum7sbR0/GPL6pxHHDP22+289x5f3yIcfnf3wLzKP
OP7b6p9d8GT8bHdNpiW0bsYvntRG1msfzx/yzCsXblnyzvX2nLJfr9r7ymkPbZn63R07p2/qDL3+
22djs6Pz4/77Tppe8e2uHSdmDAm+UPbu08WeVz4/cs9S74xFD53zQdaa95p6Mz87u9Hx91e5qfQX
H5296cI1D5055bsvX1kefGH4i4f+JnPvdx3nXpZJHzP0y8MLT9i1mUP1J05c9HEWZv/+Gbhs4++
/v6pT0VeyX4r98rsoUMnn3rN5ytOPmXTjp4v3UN7vn718dY7HSMuP6Yp5YkLHVjioBv3bHrsifXH
FH81Z+L7p5782gvFW49cuHe2s3vPbh84V0L0idcf9Yn6Se/cIj55PnfvpuxXLLiPbmZT9+0vGbQ
jHkTm0P+yU4ewx79v3WMLbGbc7PsZr3GaxiVwmh9eVNqOORfYNW3V0/IrLb5Nf5uMf18lqbUUCBQ
k2M322rGc74WDboKr2g0h5swdpSF6rNKS1vcJp81VDPab0S3eL1VXFG9qtJ55fQW6m5XoXyRf1WR
Nb+xlAv6C616cG5Sh80uWa2zy5uS6gL+BQV+S+SIn5g7/Kjc485LPVdsmTD6qJTaF2bM/3rjhrxA
/oqCHYPpyt3sGndn3tYvn/vD50qL1p24bHHGUY+877/j61UfPFZ1/oUf7XZ80XzV4JdS1+RfuqTp
Pf3J4w6q8xv6qJXTVo15bWbHjCMfPu34+D1V97706ovDHR3D3X3Du60Vgd6KzXsvvrBnVM/TXfaW
9onXzPqs47K228u0SL/j5j0+09jRm/lVR/Jp8wffv0jOqzvs1xxz/7LZ6+95+ISqx0dt++aKa57I
0a1nvPMLzxdVRy39+snr3/te2317w/2PnPvd9edekX7EnJb0+0p0GbT527fDtx60InbdC5XXnms7
/znrts+uaN/10uwZp1Wc/HLWSV+8d1j5SV+/MEfP23p/xdzQve9f8dC1/15tfv6jUes0uTBQs0bs
Uxvmzz79nXznj12D7z/pm1sHHbuzc1r9deGxJwVsv5tzzs7TXnn5cL3KnfXz0zdc9DJ+v2rDpzQ
dNoDs9tunfD5WZZQ+K4fM28Rz+5wrqWZbNHvNUw5BY12zWwu8Gt0Z7Wuxbxeo3axtcCfkt9Ifmbz
8zeP0TM3LxqNzs01j065Sa4S+4Sx9gL/AltDnV+Tcww18wtscm7Q3VE4uLnFVTikmw+Q07QqPW4x
yceTDR8fd3tam9LcXfzoKA+tldPqh4S4B91lZ/unOusFd3/V9fFfe7o+vSP+3usf5z560CXLvq1M
Xrno2gs00G/eR4dmj/vz8/e+/M2/PVDx8FLP5i975NidI7Z9/drPjz/9uyM7Zj39wNqTayZ8et3j
v3PeM2z0JM3x4T0/Pid242Mbp1UmfbHryOrvtWjD4TMHfzHmrVu3tT45d0KN+YPGDR7xy/hxVRes
e/iYmbvmbfZchv3WvtT91JE9/umfLftTuqKdfr0e39pq+s5/Zn1I00Hvjp3+qrGzj1ttnPb3r6h
KPfuX61sf/HTDZ9+OPGgRfent3VcnnvKg8+7Zw4/79GnTj15xZyzdk3b0dtR9dUJE80r3+48LwTF
+5fFe4u31PUMentay/TPe4877SZn+/bdbyWdu+C9rx/a1Dvp9tt/u/KJiRM6Dm+8/ajPD3f9Yqax
e8Ztr77buLXDPvWopqHjHh/nt7184tIj13RfPzJ14a01I9YM03TDe20mpu79Yv0RxUO+Ofpj510X
n+VZMu+N6ncedEQc709z2Q9e9SMpkb9FoaSEAv51Ce+F25Nfthg+Szipw27W8GAeU3dQubGycPLu
SKcnyV1ltYmvHDVBjwaDW6qtZquYV0nf+p5/6vt3NwefeuDScStvuuCUaEx747UTZmvGgqe2nHba
HYWDH/toWeYtKYM/+7g8dn9xLMu+/dabL9908Z4Ns9fNSg60/cPjr3y94Z5hTwcPPamivmrdzGHL
1xzy7LzPx2//o3PdxrHzfUsenjbvPFb11//29uPqs5445hJY7d88Kp9xZPzF33RMX9w8QNFTGy9
87uzv3G+Z75/X0i5IT1VY46965053q/yn1+8atmF133nnqkdm+9A28c+S/Ybe2unxL8e+/tjd+sc
nj10zBdHdn0S2dlWv+Tzjlu2HL76wA0yJ/1wdU3mH2+e0rGz3bHQ9UXgxHEVks1X3z/kkvYGYzfp
Cx6u+NMLXaPPG/ur0baJj945xfBb952n3jmnNs/LJWe9/vPypzftfLT12ct9j928/v3T1q5NfyR7
VPDuWdN9g9rHTXuyY+ufefsm9w12+d02zz4stUX3mHkz1vZ/am3envguc2Ro9440vI93Ja9E+u
ufeI2KxZ0z9e2X1C0PH1j0y3Hxr3zVN75s9ZN21J0eKTax6ddcRDX436YMSb15yzzqib5je/qPa0h
f2BrP1tomnte0D0851yh1yw20+xHTAxBmE1sbukoTuv07I6kLIv2WkzBKA4wiNdNNiY7LSbD6PaM
ky+kr2kUD9jiUo7vf5avMk5D18y5YwJG1rj29gt5U7N+tfWxzWceNWbcsAtOvWF+08ETL99600qb
z5/jXHHUZCwyefNqaxfVHdr2vfb+C7dNscv+5vHmi495Mv+JeePuH79u6ZbT3GfPrNeeGr31q5t6
vvFd/bn/kbp5V2Q9cV4o7EheuqP3xKdj5+z9firNj57x5T7R766dst1t07/b0/M8cndGz49s9p3
wsS9L4frX/7wZsfvKrs0dyU/9oHJeuNzy+NndL1PzJ/19UXnz8qf0vVg482Pp8W/ndM0z6JZdv1h
8ocX/+K0lpe+yp+6ccelo+Kb3r75a1fps1PWxjx7zALTUa+sWHGr89+KH7/x1Aef+GDK1bmHT5x9
/dH1NeNGxIecNeadY/7gu0vyvbXnXbqpWvhk8PKKo77a8vGH8xwFS6as/Wj7N4fPnvLR2Z3atsWT
955c82rXxM57jchKqDN/DPz7P3fuGVPnhGq0ev3zmYMvnb8g7/0b5s956dW3sw6drC859+NdTb87
886LTp9zX1fgx05vK0e8c+UZ1bX3z3r1rwkfVfLGBb+8beuisoAWX351/PifNU2ck1d+3vAzT9+d
8ewdb7cdNbnpljEvvh8+qepd93rqbvruPHvXBwuLuBecN0udnb844qPrRm97UB1+a3Tr/af/6
w5+6990ptZf33Fb14Es/m9jxzfPH5V+W7Progo61H5393JnrXpqY11dx3a7x29a8ft1FRx/Qnpk3
d8vw2d6nd7xnPmf47VvuTq15xVrh908+6Z61f0q5Yeu3Q5brt97+WBPVt1au3Nwyb25B064G8DZ
1JSZfnJo+oWxer686tNL3vrj0+UzJo49Xx/mvHHI4Mfv2BX6oNnXygJwtr+9KM/jGBGVIbsbsXU
7fF1ay67/q98mMpuPon0mok7d166ddjg2UdP/+75++zaee+OPGLq6qHH533xYXHF4duf3nz080Lj
Ui+a5hnxyGGLRi1YWvZ24JyDnq86eNEvby06vMCye8XZ94TWZk/3vh2YetNBZ7sb7cn/1CVYVdBQ
XARc1vR4VUH91obyfFzTnIhnt3qVTuhfYbba6h8L1fmLRjZKJkZK1kyMqvIn3BpJ4r/S92SX2PXV
ustRmFVSFtmREt1ebavJXGGGrqxnPD3q16vyNZZE8S4vbPckSbm5a6GmzNA1y2fv2fYBWT9DqP3Ic
bI3/2k7jX9nhDdz7g00N2MCADQzYwIAN/MvYQNDj82nRTTm6yaxvrzrCHOnyVZJ+GD6td3KBsdI8
apRusqofvK2V2GfbNYc9f20/iKD+Z1bw/n5x15B11+5wsixBoTc3pXWUhyPJ1S2dbogkYZM8bZWm

KBBXiKSoFhNK3tMwjs/QfyTI0wf0/7vAsf5/adzc7rnJrZHOHXDu0Ai0sme06VCDP6QbyMBgwP4L
lUaA8uR/dVLkJP/IEwSj/zLuz/U3QhWLNfY0thwZh+GD16nkFxxxihnUdxtKpEjRpmI0VdhEYbaz
y6g0+agMmyojHYVZJQ5H4dBQ4jRdVYCZH1fGPXgZyspBw9y0UiBu93uzuHROhTstFDZaRTJcxw
C+YcIsjjHWUtc5N9lZEyXtI/0c3UN/TXWVNgzocJZTrIK7lDjSn16kq7WozfLVVVt09PBgVV+ae
ayrna1IpNjQmLnNupmGhZt0cbkqeFmWm1lMD1yhcv+VdH+nsKJ7h20C1mKaWcJvy+QxHOeVGxKmm
Sj462u80aqv1mJFerbtkT/9HyL1EW0p5sqEw1WougCRYs7G4qMNU1cz69kDnyECjPe86qTnaAhvt
Wn5dY1lTSourpHBEZ8ecpvTdsAfpe7qFs7/RrGvbIfdXU+AM1G+Vs2eXt7jnJrk900HgJWazxgX9
2pq6xpLCwVwx11JmSWkFVMQOPHHYUZZi3sHzptVZPh65iZbmpupvba45JSQk62y9c7YInKw00p
XECb7SaU1jqNbsoKuHY+65Kr9J1sq/N7K7JL9p1so+S62sYPbbu32la/1V9tZs00oTqme1ojUrLl
l15D1LvVmnPwm7/anHeNXy8Xwf5w/o+XMF9w6f/151PCqBMMhENQMzLf1H2DGuxXQyFm3Kf1xT5N
dob0aUit6DSJiS502B3lMQhviYmM8Nlci2w0SmhugbMX0TNAS7q96oKytwkT5tBHHSVFCcF6vWl
9KBSFDsKeXyrZvN7vVqV1WrVlBFkOUq4d1moUd7VtWAUG2XAZFpBA2+kmguwkWK5eJ3fqTkn1pTB
0Msko8Ewum0a1/WS6a2yatQVYxp1RZZhDOFGmBq3aK77CpEy8NEYQ53g82JezbsGw8AGzbhNp/cf
Q+2xSrXtRk8w3Yj2ViUPdnd2Fkaarfk1IxvtYvrVZmwKFUjGnNY93VQUAr/mtDRjbdKiFPANXqR1
7YnOTW4zZDqXwBm703ALnXyIW+dRKb6m6phwm4+BEwVKlgOXwXsMCPX+DDt1VwQoFtxVVytlDBe
LeAvysST8MjyqgGRicxcn+zAYpJfssWPjPY7q1mw7h2iK2C6/EY67yle1KmobAL+tLa1r7DC9WVa
WjxjgrEVqBSqcGr5fqN7dX7dRnveus6uNqxisnNxb1ZZSyFvtcnU2YK9woPLzPXZMTLgdxhxcBgH
Vx7t57sqMdSk9eXNPdh+0lX3gH4ZtSyHgwevw7QynRZ8jPDxMa+cH1KiHiuWYqvU09iKwGT8Hgu
qyjWY0AEnMhqVjTmHLFzwuh97LpnjNvtAuTtHrGHWUG1gr4yyZsERJwkVim6IVaFctqt4hpzuwVrV
JZlBfDh6fgNYjhz0+cFEmHcu4Yv2SYGEgG4LRq0am0nFhAj4fFYH7lBI54XM0eupJp0VxXcTukaK
60yNy0j7JLD1uFQps/9gvVmPaV6v01k03p4fqB/pKg2tvD603s5qWjy9ZmwJqzfLnu8vGu8ocXWN
iXudRjpHsN1RQqgzWgqp6Q03JRhibgKh5GTdK+2mvXtFebQLaGaSXId4iKftufX1T/ucnXuSN5N
jBvkKguhIsDgRsvU+ixhyGRCCGrB+hICuCCP0Xcb5hdn9ew5NIJUSubieAdrfiM0qKzNkMgwjLab
8wkvu0x9Ju3HIBdGUiPuzh3JeSUlJeLZu5dpca9RabKEN5HlileJdIK3XPJsDuKnS+YgGowXjfr7
nRU0Y1RrU/WFdQHpy0DfJSGeasbZyt261PlMVT/80xiMxopGy6LFGQZxm1E1/dHMNH4Kg5A4YoWU
j1Vbk6HnrUmZi6f7Ki0aiQ1td4CFKXICaA01qyhtqGaf81S8sbDABOZg1gI/SsTkcCd458QuRlUdL
tVr5xd05N0lhGeaVuVBzi0ZuBVGZ2A5csSRQhRcM2iBTVMfgGJUmo5J5CrPUM1fkNxY0aemqbEpt
jjC47i4Gy81Phr5K31JtZrJzSpubmUvgmdEdw4FLEtjDwaMS08VRSmDABQk0q2xKanSU9Ct2SQK7
uYe7mDmFpTB6o9Zb2t1JCK/W8Qy84T7DTwwxLOFcQZBeIxod7Kw26+mEeHmwrbaNY1SJ1GxkP0l
9GTWo4Lg00orWiMdxTP5UTiUQJD420J3hz1XXga1XiegTASEzLRLnVeqPlHUZXQH260FDZWYwg+2
ksjBKLoKh/GSWWY1FtTxY7p/sVUr8C82k9nbAqgV8/0aM6RTiozK5VkfVktvV6cPX0AKunWo8t
zgt0UNBJ3oMTSm5FmcYyQMyYuF4VUTPAeTxonDWH58LdglukgtpvB2Cw1GCIASFwc6xd3YKPbleQ
MElWFeHSQrbD2pQsbvH40r1V0/3a4oI6Ayp+akF7dg1XrbfjF/1aldlqRqUad2ow4kFKszjlgJ8w
YXTLAgIP4GzjC03mu7vGBINxJ+tLrJd0gLwAFyAFyJVjxn7NWzw9QqXMEDhN4hkzhR1sxJc+I0h
zXxBUSMcQKMAbyImFu8lBoJbaKwqAvpisU5Ce4paeFiIyScylL9YyyAwQZilCzGVXMBqH8xkyfll
xP9RCDHSOTyOI0yRe1dJUjXR+SKH/UY3Vo0GsP0Fxf4ZxwYvih4GafqS2f4MFx59EDd+sJhQE0C
LhZChxrRFbyiEqNoDH+CPkzCmqNwaKSDBMuBF53eUEJ4MpPTuM+Q0WFQtGcKCM6qiGhJXJa47JCl
w/nikhS5xLTmrQmHQDR0g9UvVsg3itjV1L0dpzzabw1PCIEdwBTVmk51Mu8Kqx1TsJJ8jLWbrZoV
+6A7r8FfzRKXRPKiLntuxhyS0/K68n+o7FYhrZHixi3NkR1JnXiZ4VE37sChqhNfptGjAYU1lZZHc
wW7QWFphdEfn8k43yaLRE9PA13ERcXq1xbrwT5hRUoHREXxQKaf4fKCRFXp7vh9kJkBUcwbj3qKJ
oY325JGBusbS9D2+Hvdw9S0sJ6dwNT1QV9/u7uzsHM7pf/6qoKhPwe1KL9pHcEmqtTuSF/W0hg8u
8PitNkF9ZrOubsmordLjRrQTVVxtoR8l0vr11XpwNu7cFaVwqKfKwPN9Bk9gEeAKUq6bKzt1bb+
duF/2bXEIEajq606KYGu5NdYgg6c0s1AyOPJWPblvpKgDAuHWPAlDtvak0IgBuxNnLqA+T73H4yD
FRXSk8yKlczguCwaMVZaiAUxktSRbMtJ8on9NiU1SNYdq0vLmhjDprTORHZAUGUoMuxc0ejuFEZZ
6R40hAGQiqgXJXBMI7IwwjQTT6Jo2gxNdZfV0vjHHDtCh6xfsh9nTtMJWUCz6PBIPGFG/UhGdb1
URd2rJ4/CZsxDCkjDGGHwMl9A1RcfDciIc0Rs7CXGHkg8bS3GnkjGCSPB+cS2WwUeDDFmCb7Nklq
X23F8L1InINymgxQ+t3lLfucIJGTHFC5fhc0FY2yBF0Vp/zHvyT7fCphAdckFhy/CMD567Nx8B/7/
BBelKIdt9F1orFi1DwtVqy3JM5lhhHfQTTlWiURqQXp2N8kSYyFNdrK6CjCexEr1jRS5mnBN/X0s
xsFi2rBMHhJxTawD6E0vA+7YeD6nAABArUjic1wDx/8aItM1MJf/q+Zyu9cCHwnsHOQqa47kRXvJ
oMVTwC1YTPfdMo1u3BIOcZ2gZSWRFTYnPKFFigJtoKDR6wkw0q5UIT+KcuwkZdV6zGJi/fu1an07
0ixo3n1cb8xZQq+TOXdo0Byq39roKAvn9ngqSehIroe2tkGPSnbSB4tURlGltxf4ya6DvSq3kIRA
XsANKDAw4t4BZQvd4WmTBMNQp0DK0eh28m9rvp9vU4nIbPBfecRVPHN3x03JNo/KcUBQxKq06fA4
kHnqprlVgpt7eG+Vww+f719MnkI3Ae1R+0I2I6D357E9AZZw2jTFCAYvnqnASqGRhp/0jnSfucQy
cc3jM7rbzVY9Kjs0X4N9UVSvvl0o3bXr4NbXXpKgt6MSSeVdbkAFQ1ybIdSgJfJtjevNaR0wCqnW
2aQeMe0meVGom2EAbxAlABZIFXqoh0Xt8S0tYXzcCynaGMlledpqg8wFpEYKrRukvn5nHiULHfjR
2ekZA1MB0yR5epDMB8uR9KcFsgC+KEPC14S/lGVxg4tB0WhGJWFR4iMIRuqXlerWpN4pEq1Irwj3
FRIGHNDv8r18uMbcRC1CwnIB8w9h4fUy1pamQW63q5Su0Gj6yojAGW4/FUosiUa7mpwymN5McAQ9
eWJicHupuvwi0Ycirfk1VecvQcAYeKirVZOQuKaZxCabKxdlmbi6g+22QF1g7apGDB7W2a9hcrBt
HY5EnufiG7McDnvempAfPtBqaywUikGHigAp1vBm6s+nxavyrnXYrbmpVhtkC9WAotEBYUYbN1Tr

qw/xKaBGxjl1lo95oqCkUhrSNfhBpx0S3iC3I9KoYWF7KZ6pMltVu9fpfAJZCt6/5VlfgiXVF0Z
2IP6MyiooZCUzbb2qi6fwHNqMBk0x5xwLi0TtKHpvVW5ELodpYuW9Xqd0mp2Szi320M+QDdFo1CT
5irBtF2C9zqB0+CgbmyKko1kNZi/ICcY45jmFJjHcjLnDgm3uHck+3zk5G6+cIh0qw00g/qym0QE
8VxFA1wRfIBfqzIDsyBb4aw4TLuN661mEhsTBRw63dzk5zBWcpXSikpKDNLRtnY1bMFU1ohaFTgm
yiAxnGcLZA4Zuiz30gqWe/FMQYwp4RYS3MTLSuGg+q8R0xR1UVxK9EvBZSLzxviGS1PpJkoXkoZR
MnSx7l0csWr17vCPEAMmqdHgIyUBZ2FLWHB6YXGGuHuZC8XMUJAICBVZbWssTCVAaDgnPcEfUyrr
3Ixxvht0MVWSHaUtvIKMDZxESp8RXKCswm6dTkkPaw1u12hAFqEtWad8GbIewMipDax09ZX1siRdu
QD0UsQM3vvUyzFGyLJvUfZyS/7Cy4Ixxgumv1vv/Rh2Ehte4g/9Q1RJdQkf1JFukcIk4Ghyg0LvJW
otBILUo4ASg1+A6KYZiDFFfEu1hYrU1+L3WMErs579oSm0jRfh1z6ASCUX5dzWipUVXbpKBSR6kh
y06Iyykpk8qDEBBEilecESgaHQjU1W+Tec5xUPjUIV0z7LCgWQRpIjXZT3TevGi7Q9HndttGRQGJ
q4mR+FE9go0R0tpbRWEi5izKgWsvPZ0KcudwqKK8a8pahLdmUwm2hjmIVGCnmTJctD0tbnGVRvJ6
pk7swuP9GS0ps50I038HpgggQRGDJCKFSOD04INKGCCXkupkjALkg1UFcDyZiPELVQ0SS1k1X1vz
r1F01XILxHNBzdiyFso2lX20XovAwktCn+SGP0rVg4kypUlmTnd3skMJRsesUFMWhljH0rHtUM1Y
05bugj3iSxsKs1ydxbtNQu5p1D050TFXMnv6YfdDKyiqsDCABoEw1LhTSCg7NBW181KhaDVdGF27
zi0o5gADg+Szm1vBu0IKWxV9LihvFY4RR51DUa/mr4TfLV6e12DXczQv2C6v8qaPLKuoTw8oTmC
99oDGU3ev1hvnX7gn0n+NX4toH6DANUww7VXdbg6ShcF5y2Li4Eh37dQv+1Q1ZnW3U0ZBhFAWECH
zRRqagN9bHIBKISUV2QDI/1V1lZpePeMAeJRbIT+m9AC6ewaA+cgyI18ExdTXIR8ortdj1KmVx3u
tgB1X0BSjZTQasb682BN0zoXShVjq1BNxo001+cIA0NMVp4IHhU/nMK1qUr6V8yG5RYnZ4nMRTmh
HDR+yYCvZdosVLOpiEFVN2DhGBit/AlivP/sPKnAa3Svhrjkd1jLxE9KnDRqw7vBdJqpoyuXq5DN
WEFcNsKU5qL2mEKsA4nhmcwASI3Koa92saLM9lHDEGHqblQS/4K0ICYVsiyEH4GRRcACg00E1Iiu
4q2MK+iJSncdk10gPJBqxe10w093CFLRibu9FsovAi8Mnw/aKIiGZA7IKsmt6jAAo9F8kHUBsS9x
B1Jvrgk3A/h0JQr1Lio9yQTqmHDRivEHSr1lEIQ5ogdY8at1zYBNcoA4AZZLkZcogPMT/p29odpw
t3a14F3WKnNtaUp5hudVa83oJSGRFW0CpVegCpB70aFCe0Jq9dhV0uqE1nAkr9tTGZ6ALTNUhgS
zwsMsZDw4NZz5FU1z6xx65LNdGB1Dfa8a0GTqyU0tBNAKZT4q8x5a7DEubQ4wwUWqLyIMAgmyckH
XZRqK0ck0qS4EZTT3DuSPHtoS+01gprC8d1kBD3KRcu4u4rR/suFa6+ikFr/eIeqeEY6qfz710nR
WMWksMxLHdUewr1Em1tc9U9awvdUmno8hiXJ0bmAGib9NmqsFDM0++yvf4/oaov2Fo0UB1ISgQoQ
WA0phQ3EI0YIcI03Fow1uEXBbU+rVEQompGGZpfwggw+wgJHpiLynDE4e7n0sIjklLsfmywei9bdI
2F0IKwp8RgsR3kaISyD3aDu+3JqL3duInUgRFIwwosAf3F0iCAeF7a0Q0E3psRQnXoYyczgxEW8c
Zak5oPjBtX4Nn4yTix3SDKMH5M9Tkwd4kT7gmfoI+b5ES0AJoIW3CD5UUPEsp0RJMN2Q1RIVCGIK
m0suChj900AycUMoXPQBAh1UcR0xaj1R0xkWDocjeVDADKVEJkkaolGCDncjg+gC4oIkXAn4IS4Z
Vjiw/8zePs+N1AzMo4iEaJDiyUfiTqCj5CcGIjGNLw1qlGMprhgQn117LE2qNuRcAa4cEsKbk/pE
yTc7kBAR/RD/WFiSUJBSK6owRZN7eBQC2MRQxypGbnSAet1Q3Rn2AmIp0ZXGakqsMoQNOGu/01mR
4+pqFfaDexZHFgFPikEunPhQ/HepxN1cqjN2qGsYilG11G/FMLY1CKy9in0wItQ1EK5ESVzUjhjp
u0Phck7Qu1JMIxtpLCmbjSIPqF1cQKh1144WT/ao6Up+412wy18xG1vPJQthXSjNmTGZIUfCofIM
KjRetm4Mgz3T3J3ESaWdCfK2F1McMrpGexJb0eg1VAsi3MvuJrrWZuikaiJiNEUw1JtGfC9k7w7P
GKnhrJ49pz1U3y6bd5D1uApHd02pjCS0ZkrFUTR01C7k4cK5wqerKj/L0i8VJMQqYHqTURmq37p+
DpDZLeVtlwpp8cw4vkMMX7o1vG1MU5IIS/ZJzdKoFOHXQv7+c/D4BNoJ7RRR92e6uBHVMEgonoEu
qx6b4D9CFTBeQjzYAZSboLrJr30WVJRT3USCaFz0S7gNqBbAneEL9ionLzefI14Le00wxEs0sly0
A56NbXYowsl6mFv1X6n0XRxdv8fjoTbk4TZv1GcsY0m7+xZUmYkt/2LAgo1MUaFXDh1WvX4Ln5L
1lxY2cvEZrJxVadDQEPmLCuZKXH/0GtiXuFcEmvKeiBfQgJySzvG6wiAU/S3YFDPPz/9SPDLvIe
SZTHSyRqjHIfhewSFYtd5GQQvrDKpnK0WcPjkwu8FTmqNgs5LCKWGGCqrT61oKEMMVkCDfksQCJL
06A01ckIwCx0S3MTYurSJn5IUgfyywX5esZQWLXVjK4TD45W05LXTaCFbMKFtCbQFgQ1sA8drEsC
quhSIWM8bQRaNApNSXUq0SdqotpDCSXq8G4P+a6r1C901YbDBzudzjX1Twp9PjSM3inHzq5eg1y1
z4gih4gghVFF+eSoUVDQk63GN0soCnX8zQ9Z3/9rZbAAaJznWhUnBreIS/rhUgyJZbtrFLTrVKGH
B+VNCgWq+jjIRBP/mJX1XnBzYyRBctA8yKaTkJVPDc5jKCHEpwh+DinX4craZUohM0HqF3riLRGau
QpQgEbADGAcgPr5M0JcAEMtr6ZsR0XaqvGR0QKE5/DrKKMSust1QFw4tqZMcBio4SvotGU0n8c4k
KM6A20ai59Rw7iKP525VrR4C64qwCmD/gNRcvhgD8BahwAPt1LaQhLk7uwBT3ZRCgKrsMFDdbCWWR
eG7yYt5sGKRZwScUQdFoDLMPsRhxBiXabk09nDukhdmyWjF/yVH2pxdRcnyKMjowzf518q6Ue7pj
lv1JTaB+W4unMgxNKwZKsMvj9sCXSmJZJik/Y65MjtQqnGt8nmPNuz6ksshEjQfBWJWYepT+gBX6
dq0W9Qdga6AMJaoxuZSfyg5FnWF8Di23r7/Anxw1HHdHkskr8djiaH3e7Wc4igV5iGq9cJi9P34
Cfnhd/JLSBM8FCouMmk1FYuApNqiq3Xiv4pMrBN6zyVEbyKNBkTtVx1s511kf2im/xzLiF4wyrIS
VI+XpVnKckF0N1Gk7kWes6BDq+A2hge1CJfozGfK9GcvcwG8QDwt03d0p2kHihp1Ddio7xkHxDa
yPKIomuv7BQULYyS2IM0cZXhQFLGD7sAccldMdtEgQaZ5HYgmwZVrNom+pIckkkZ8mFgD/yXrDIn
fEKapw3wLmDNVIL/UkvNLgHZSy+JzDbVh+Z+EzuhQUJ5RJa1cATUWAwwuxIrxFmZJ94cuPjYhP5H1
CyEoGx/KvopShkInwU31J3Sx+IVghzhQbbSN3IBOXz+BMEPC5kMIL34EIDA8gyUcn18ab+jjYygobS
hZ2druJ/Vz0B8sRKJZy19PFkNYqXySoFT2fZ9e14WfJmpa5W9yRhkyZpzZVuD1CURzigG1RV/HM
s5zImye28GUmXtCyWu1dF8DiyCaNedHYCghMtn6EBEiW1q6SPIqbZSAC7DGSF+ztW0myWLlnaKxa
tkHrt5R9SHPkrY2QQ4jbsFYZxH2+GIUZOVYzwL4D7i1NtEbkJq4E9F01H9FnaFuEYrTDIMk1hYci
pWxWmVQwmVgVjTH2squgtSbPb1WEAvprY0v2fQyZmLhgj/TTY0dBIDE0PKGBkdvhyaixbVQaMLuW

H6CSmCKJjAgapW8mVJMNT0C5tDxUr1KYKzsl+SKZITzoKLaFGx0b6qv0+GWFECHuLNCmNLbwojGF
+Dpa+DW1UmM0XWhKIbcY71STCTFUK4t5lbtTiVBEuViLbj66dg0D5lNNUvfjPhIMRDhsFm7JNjK
VBTPv+99igsYtbzFX6RIKCL9W5XqCYRDA11I6wqLB8k1JBvxZEPuXeYTrFKpjXRs2bBbYvVKoJ7
ZCOsHF4L1RQKb0Snt0dkKNIROR19ZIRiySJJJcm/0am2qGa0qBZkvDRUrDh1QgtrIyY8MCyCG9a9
B+qe3jC41QDsAbygu9aKaNmGCUTGBnoCUu3bKfWrksH0oV5XI+GNhIsFLXo1tacpfCTy0X7y79n1
rbdCeQmn55K2q20if6ccXofB4Nuka21IM2U/yFdoqhaGP6M84qH6K/QvoIJ20vqvHMGQWXPgVrXQ
ekJwF0iB1iEoVPop2fz1hmlKi76PBcFrMzkUDBBz0cV5hZk0FTardfY08hoUPhB60RBAjQvJN1AR
Dxthtu19PlphQ8SEV6GDj0R1xxB6in+C2yKjijLm1cwvytffFucNCfQ0W1QS/IntzdsqKYF+7uSmk
Zmbpt7PnDmZfu/onpDMuzX0WlZAX7K1i19DpjEKZapfz9bAsV2Bl4tP64UgG0EPPSlkjDrbBGsi1
aw+Eq0R/qnqMpGAPXFZVEXg4AdC4U0rpZIOp4s6REFBRkHKkUJyU10Sxq8G1SvWx8jgDn0R1jmsL
9o1C3pWUieRSJJWESfsjYS4VSET/GrUes5UsAqWvooM1u0/y0ysAB6ywX1KjyNhbmaTxZYII592Y
w45PCV0w868oA6KqAoMS9SF9WRLChsn6VUFjaISmS4ieQN3aVQEsxxJqQ0IsF4N26IYJFBIIdoC1P
Yep29R8TOKQFKJg00+wEVylMhxqmWt8uG4gpJ0eD+DWCnjG9TgILlR9bonlGyWTiXht/1HzKw7nd
85YpeU0B3TPS4A/VEZ7QmM9ZtE9QQ36VrFIUCJtmnp7opgGwCnpP87RCfZEY1S7sUBQcrj+xACT3
gQYDYCb+Lr0d0IUAI7TE14NVRKEZtrBgUNJC8UA0AFIZIFrL0mCMg3FKmNSak5dKbSELeYGoRBuk
wmBOGH2o7dxxh0QpXtk7dLCSW0g9JWahqNAPXglvXg0BCQpwd7qWnxhJYjksZv8YezIwVJSZ0KXC
NUWjbuobRHRhABWXA2D3QdWGPMeHxYonpGGBJqMS1h2w083Jij6LYr0S0yhw0kzK521+4BCjoIq4
wixDX6kFgVFnCUBSH1hAE0C00k1Emri6Y175Juy6Wx6908jwshDjUNhGJfW0BpAR5VVAewGhzoJ7
kmmi3Ny3BvA5qWHSKdqESYEsYdYK/UzC3yLj8NBQjGsuUh57MW3ksorDEXj8C1ImCwmXhBmJDUp4
KwkLNB1i8iigQuV0/VPdGUsGDE8QN4C3LCkcsa9yhQq6C0RJUqKhPmiStlJtMfoHjdbauvrH+EAn
qBuSiS3cdptA92p9RKDHoyB2Nz5mN47fpOpD3R5mK4CJLt7HOKgUSGcZ5ChqgGFNuz2sLYiBpkEd
ZeFIXo9KWtYKwCAwsAxVcZI7+imHgoaufkIgrv/GdWIk8emConBaqNESeb3shAqKCgstHCCFFgmeG
vJsr2REAKaifiWpH0m8k2my0SwVHYFwdrQLAM4Fs4QSmQLXet/o0kQSnCoCe1FgGzLCE2yxJBdWy
Lg8xyH6jcaMw2ZTScf1gGinWYpspIWq5IIXqqj77yd++C8pHBw5RPfzvP1Qkr8KHCUG0wE5e+WX/
AQxmI8a/Xnutt+LV4JP63mnAG4rGRHDEF3oAsy2ggj8DB5VsCuCQAYCYKJfLi32H/FGRJAJtAJRZ
dmLOX504S0//LOySz8rnV00dcEckJVb9pS0rdRcL1NJys3o+HbT/OIVinoq/RwKg0Ywq5KU3J4rxI
jCpVpNkPnXxGn4+k456o001qDNwDvwkjYQdxsF8VKYdEES8RjJwkyUWwQ+5DWI9RNVCOReIzRaw+
HkJIGAWQHpgj+4gqr0BukUGY7HJND7QUHdS7UeCoMQML9n0z4gNVx+QZ0CRSXAdHZkklLXuPKyAZ
jSGHovkPz0LADap0eIGdUQgBdZL8JUPBDDFFuZZks9WPivX9W2TpBR7GbJQ2rkqHDjwYRIKDsDZLx
JciXejiHDiRPIeQSRbxfNvYFsK0uYXnQpQHMSAQVktZtQ28WC63jv0KRJji2wy7ikAd0o26kUS+S
R4x6RgqhIKsCyulMWJSARhiTXDLTu0RFq4YNQGMxyoQRwo9z1418Q+V4YFdqYBGi0TdDykPyIOVZ
0AQ6+2TxIwlhzxGrjbbhAM7eNSeEPHFABGgXp07AilVJF9xBEHPHouJbIZ9Rtwu1KHEliTpDtNi
tEc1EIVcr5800vj01YoLpRMVIYtk3akNBmWAAyIow9ht125jH44EM4dlxAo1yBB2zYgByxMvtn1t
jTv36RkwQ8AXNuyiSg0mowCYSNEpa6sh9ZPQAnHxKSnnWD2+m0o4s6Z8AHIfkK3Y7r4Dfalk56n7
FNzqBSKqEM0AtZFBoBYTTSfLny/ui3XKB1rCuUZ10KIQCbWwUQ2IxtLW8CVkua7WG9w8zu4QMjT
0MI7vd8K4QlXkHjSpAA7RuSAl1A/NzgoyYr+2MXqIAMI251FkyJsEbJNEootEMN0bYVWWow1T+mh
jKqhaUFkVhq05DuraL4c1qzaK2+BP+0JxpwpBXUN9gnjE63+ZSDNDQv+SdRyDEiJmFA91Sgsc8pA
CqA4r3Sf0oMtiUFOQjoJ58Jy6IO98vfRN0zDbcVJHjQdbwQMxt8bkLGaQQKRvJRKcg0ygZ1Mdhxu
y1jKeFp/Ll1b0fPQYC3FmsbSBCDpg/akGS67jb07gPBmnWsL+MdvJjbsMG0yI/ccL/WSPweUvvHD
Wn4wnj/ydRqGuNpsPQRiHUIgqEn9h0+HEwCIJ7lmyd9j4n0jUQquwQTfLQV9VwthJw0VUYirQ8qi
JdCf2tdA0QxePLyB4joGQwCLBIq2w56g2ACyTbghMln76SL6UTI01bmYDVNHV7NMi4EIJiwiki/K2
UdJTJ3sN4w1cpHESKRbjQmmjkbS2cSOFK1Nfal9MEYXug5t4IvGK0YGMdLyjwaJ3DRJt6HqwbNT
cBMegD1fQas/jIsFB6UGM4BiF94YIZTEMW8/ikDk8oy5NAnr1PTYjGCMq6xFiRBoDUUqV4IDdp8B
Vs1x0CbNbvFAonstobWrn8kwn1DC8hTH0C6htkjtXqS4vUhh6ek1bAKAvwrUP+522X0zJBYP6ogi
FtmHNPob9C1TSbGR19BriqGLxEXL5+FwBN0aerC+Dk/NGqIhx70jmcS9VDYEOY0TWCxPnr5I+fz8c
0GqU8VQUKZjuX44x2oiqrBkWBdDKux/o09DJ13QUAKFAdRsDk5hiuAdEotaR208KdRQFs1HchrT
EIJyzzJP8X5y5ySbMAK4UwKutrP7hNdbMRatgqQY6Hf5jVIHRkCQqzRJowGdMyw1CcxXfjJBB9emU
JhQuDLBIAoP9uiEH5T+PgyWr3hsv02DQmYN8J6gyetmKR9r10+iY2SMSzMWUpaRxo67BT+H0yJMI
YD2EeBjYatv72rbHEIiBEaje1g2o8DHuzaIEZ+xfwAKewg/1lRCAi+Ui0TZUI5hSqqZzjxZC0JB
FodIh0RKbHFTwic/AAzoPakjAICESKxCfJ9p9NVtktyy2N0Qtz+UU8jub0SprAJQuSv97z2oZCjG
AxbDThhTjwV0o5BE7YmQNLIO0jmrRB51BZ1YeCCFbEBp8KwZFvy2S9a7+AEmhLBISMhSq1+Qiw8T
UZupsycDi5q9SNh9wpLw1wZZoJRScEDcbcipZIFULzBx/LC/ApJHNewTyOMX6B6Ad9VgJzSLwrF9
brYRUTu7PQqIgnCFwoCUKJSAqyFSU6Wbhn1NsH74PIm3wfbSw6ZBEZB/FGMoUP9Yi9tVrLp7QBH9
x1b/oDIPgyfLCKgk3DjULpHGr/xrigiI+pBZnysGTFLZdy9zmpRQOrtUjT5i9NjTi/KJUR2Uh+x
avY5oMwR4LImDIwu5LbuXjJw2vTZNQ1maH8Xcnobb0BXxXm3mh6PKhtDmm2ntWaxjfcQ7QBAj5DL
pIH51l6pmgnUDZL/Gq1BVGRKa4iqCoGtjPTFUhVyQqTSaAHDQG1BNhg447g9PZob6xXtUJ5sQFOj
Li0vNVV/YiiUNE4JhKTrSiZn40gHwp5YNDCOA+M4YAMDNjBgAwM2MGADAZyWYAMDNjBgAwM2MGAD
AZyWYAMDNjBgAwM28NNSA071p11gYAIgxm/ABgZsYMAGBmxgWAb+JW1g0Pcv/T9sRD48DQp1bmRz
dHJ1Yw0NZW5kb2JqDTI0IDAgb2JqDTw8L0JpdHNQZXJDb21wb251bnQgMS9EZWNvZGVQYXJtczw8

L0NvbHVtbnMgOTg0L0sgLTE+Pi9Gawx0ZXIvQ0NJVFRGYXhEZWNvZGUvSGVpZ2h0IDk2L0ltYwd1
TWfZayB0cnVlL0xlbmd0aCAxMTQwL1N1YnR5cGUvSW1hZ2UvVHlwZS9YT2JqZWNOl1dpZHRoIDk4
ND4+c3RyZWFTDQrnYuypRksDLIdnZaRLSnw2GzJBngzkYHJw0FAUnAg0DQYDYaDIYEHB1AwQMoAg
1GUGeDQYy0j0gbdZkgyXGQyKDPa5CGSDPGUGcENBSGMhkTmRgcndQcAg+ZDM2YIGaBoBA/+nhBw/
W3pB/63698H/6/oPh/hPQf/T07/httpJ/9r/f3/+t6fdrp4T/6en//p/6/633//f33/fzqfyQES5y
Zci5kqOSVktHJztpIi9kjHk4MI5Ln/fd/t/eiPskMJTVwiPnJCCXP/ST8Jun/wbtJBN/43/38nR/
/rfC+g+uk+k//r0n+u/fp6/X/79//W/3979Len/+v/om/201b/5Md/6Ju/3//RIff9e9dP//7Ho
f/v+q/9X//v7/5Y+WPq77H+16HYy/9kSqv3q/trv/1/69//+3+/w/V6/h+OQIrByGf01IZyNekxV
d/IEI3/03Jv9//11uTHeyHIIEf//+QI8hz/bB/H/cf8gxW01f41+/4/+uvfh3FfrsH/Yf16vTXf9W
/1e///f797B9NpfsP9X9fVwv///fv///w99vr/2/4N/C9eq/9b/w9v//dffvB+rX8G/JkZMoyYz
JQpJX+SdP8kYJoyYP/Jo//8kj/+vvkmEkhgT18mBf+Swf4YfxdBvuv9D/0Pf//7ri9vB6ksf75Eh
/99yHbfrt//9/97Hr/8f8b+3/kh7/8mC+0/+9vdf/////99Pc6m/ttPdW8py////+3/v2v+v/79f/
X//3//v/3+139Ejvb7S/5I7/0/1+0v097W9tittLdf/a7a7f799rX9P+8mR31+1/kkfbX3+17X/I
aNQwLIaPFdyGw9L32GEv5DRe5Aif+94r9d+viewshozfsNKQ0WDCX/j2t/29vYr/S/9f69j/Vv4r3
a2PYr/tbw39f7X/v/pPvXtdf7te37W//a2v9fbw1/9//f17X6Te7X37Cw1/wwwGmnaFFvDBf9f/+
8J9hb/+DC92sMLYURERERERERERERERERERERERERERERERERH/////5bkzPjPmF16hTQzQzZnDN
DKApmGczCE5k5lQCEmISoZIZ0IkD0r/2n/eEHhB3wwwEwgYQNP/Wn7+np3VoNNNNNfqqf96en9pp
pra3T7ku/3oj+UGiPnfJ80S7J250MnbR0K79a//hn9PfhdJ6bp9sL+r39b0ukE/7aT+v6Tr5Y/1
xx//H27/4Qa/H+TH3StVuH/f//+I//wv//yFQPvS/v3SS3X6979ch8t7/XJu/v/rx+vStt/t+fc6
//6+vfev8N/////f+l6X/7/0oknP7f//+l6X/3VNMpy/j/b+0q0vS68VFRv/u2SD/310tUv/pmz
///139snaXpf9//97+//9L0te+iV2//217S30rVLpL/VUTla/72F21/U9NhT0k6pN//ek/3Y9itz
zirYpOQxbWQxdL+lv/7W1v1+sVsV99tr/dhbW/W1W0rrf9hde4MFhhf1gwva64iIiIiIiLiIiI
iDCG41pajABABAANCmVuZHN0cmVhbQ1lbmRvYmoNMjUgMCBvYmoNPdWvQm10c1BlckNvbXBvbmV
dCAxL0RlY29kZVBhcm1zPDdwQ29sdWlucyAxOTY4L0sgLTE+Pi9Gawx0ZXIvQ0NJVFRGYXhEZWNv
ZGUvSGVpZ2h0IDIXOTYvSW1hZ2VNYXNIRHydWUvTGvUz3RoIDUyOTQwL1N1YnR5cGUvSW1hZ2Uv
VHlwZS9YT2JqZWNOl1dpZHRoIDE5Njg+PnN0cmVhbQ0K1pJbKHCANQ9p50/aaD/d/87FRP+vUaD/
4INP16DCf/TTiUL/1tBms/1pqmCDNBmWx7+5Eumg0HD/602mmnf/kS3T2mnf/oP639L/f5Ehqv/3
2v7/1/ivyLda/0wvr9KRs0av8f+tf/r+v//1f//0P7/110v///+66/0vycWD/6CVL+D/6r/3/1p
f7/9Kv9/1VJL++vhf//1pU1/Ig//0k1/T/6SSr+m+v0kv7/70kkut///X0P31SS/1/6Wvry0gQ9t
LpJL/2tq6XX/Qfa+kv9U0PpKv/TSIKBtf/6q+1//Vr1/2mvkNg0vzj7QN0iDcx9e+GmtNBvBH117
CDT32xXfFgiJl9/axHa3207XX2h2tqWoCk7W8R0k01EWChqP/////////
/////////8pwznZSRmsgX2NjgyJbC2CKBoLP20EH7aTfbSfur+0vvv7S+50IQxChl30a74TBML
DoSGFPhzw4Q0MuRy0EdRmqMM8/onDRKGfXQbWmFjCYQMFTv2gm0m0NUXjaDSLtqqaJuWq/0m6c+
CaTvStcRoINx//+ShZ0B0m3SScGRjk4IuUmw/9L+h21bfq6DVNq7JRr8f+DBfaS9DXV4j/YS/q78
fWr16k/iC/19f/f+hBF+2+WI//9QiUdv30L/3+u1//a//q0F/3T//1dL2/+m//V1HX/q2uSP/
/pXr978d//X1tf2+6atf7/pNpa79/pf/8JMdhYt7rTBr+2lkn0w1THsPbp2K/bXTghCakK6TYJ
NpU6d9pfgmmqBBhiExW0EwmEG6QT4hhMKnDBMJ2kGg0GGKCB8REREWCEaYKmoiIj/////////
+U4U7AmZa9MuCGYQFCcNNagpb1ztBhAwXhSuKu7406pmSc79YfwXt/g/k3wzsyH+vLc/uHBQmw+k
SffX1yC5kUVPot2mE9v//idiXnaT0E3d+69ddfB1f76mo/9V/9//ggyoC5siQEKGYMzFKsUgb11V
dehqjt1btJBrhMJhVCDChDKAHDJ2YFJMU1Eao2RqM1mdMLr+urRIw0v9F40XfTRO2FVE3ahUwg
ww0GCBgqYIGCBhMwZgzY0Q+TYyQECIfQiCpLY1XXxx+npwk8TPptDQTcvGid0XbRdtUwicNE4YVN
NMkovNcJoNoZAQ8MIMqwhICEhmXgiCcTmTs15F4jIioidSzl69vSSfeE3ufFI7SdXSdJtJ4tJtB
NxovGi8YqILBkqVROG8J3CaaDBU8KFCEoTCIPMHgiEDIC5FEE0ggjEjB+LmS1J6nkb/XzD+ven+u
m90nSbSbBkw6Tq2GRIp0lbIZr3i0g4MmItUi7aLtout2qYM11Uw7ot3p4QahBpggwQZBKCaYIGFNj
PhDwyMjZHyOopIjhmZ5x10yX9V6V0rd9f0K9d0L/T17bCda3hsGRuXATdSPte70kG0m0g2xtcW40
k2RhovHonbRd0Xb0TCNBqmmmmFT7BQmmgwoTCeEYGEKIJng5CCE40QYycZCRtkI1w36x3/9R//09N
+k9daXTT9wv71Tawk4ZFz1Bhks/pBvSb0np0myMNI NovGhaaJ2wqbCDQVNB0t2Cp6DTBU1CDUI
NM4KFTCBkMQhs2R8ZQzhHyItHDicq/euGPiF91S400nSaq/VquhhfT/t9Lp0rbTfsJ/SfSfSbv0n
0E2k2GQkCZ9BtiZ71GqCbi04tF2whovKJw3RNww4cLhNBgoTTUJpnhTggVMKEQTCZBEQQ+pBJkTY
X1rLEg/C6iC//4q9dNR//v/f/Vdf1/+t9N79+6uwmE/gwnegyLgnuk4ZEsTrtJvSdJsnaCDbuhov
GETtqmmFTTDhwUJguFQa6DtrfsPwXkxX6JpyXh//Ff/xX9UPfuv9/zAfp9XvS9W6baaf6btJpp1b
aaeR5ScGRR+6CfSd3B0rSbi0403fTzRqjW0XkGkTh/etvwiUfCJRX/1/+TEf/BdtP1Ff//0P7/t4
/96p/rfqm/qE3T9tNfhvVv2Sjuk2DI8E+QyLgnvuxNF90nSeT0E3uo9v0F+1/+////+C/1LGu///
+v9wx+nX//7S616a6bS6G9fQ/2kunpp2mE74YTVh0m99Jux9g36X6C////v//RO+6M9f//5Y1/3
YcsSr/+IL7/8f/x9vV6v9D/dV1T/Tvur+6t9rIeH9L7S/u/bIa////CX3V/////7/sP/7/C/1//7
9Qx3//Vpfa6/6//v6e12r/XuSNLvYgV/////QX69X/////3/7/gvt/8sR/5Zew//+qHf//+47f
/1dGvf1+/V9tbKP7W/7JHZI//0vem17//7/rw3//+id69L//21/////v/Vhiq33hr//2v3336
/1+v///2sdkjyiv/////Dd/9fpft/////sP9f/////kxgf99tb7XtL77VterVv9tJtf/0vjr2/r
//7JH3X039+v4S/1/v//b//+/////9h++qYq1/C1/Y7TbVhhkGukww1r9raX/+u09r0///9ruveH

yR7//1////94b/////////2/+7Vr7Ee1EHYQNioq+NuvvhJg1/v7XqmGla2q//ptpf+pue/+//+v2K
/yR//kNYe/////////2//tRQQAByFdBBtOx7VpNNpJ7FRWn5i/Wy+7w1hgk3X5xf62vdb1va91/6/
/9//Vr1CDf7+vZR////////4b/tU1SYVqkG1IR0yFHTBqwk02ErtppbTitWJC20timPX4a+rawwlm9+
729hpft1//tf2v/2vbvxf////////+Q0G+6iIMKeAhBphVhphUGoINNRTTFAmCDaaQaa0E7kk/6aab
Svj/iGxwtlLbStY83uvX+v/7f/pwL//1+2t/////ah/4iIiIiIhgoIMIMFCDBBq9oNBBhNA2ggwQ
bVQqdpPhpBMIOgmE0HIV20xTaStpXTuBDSbvdyYRDw9r+K1/bvd7Vw117p6//1/9vN77rERGTlwQ
iLRmTtNO+0wmKQaDaCDQYTapqmKCDYqGk002k2ErVNjX19r/SYq4e3X1ad2C2v/9r/9rb/8RERER
EjGGgwTNaFpr2oJhNBpNqKDVmUXQIMINByFdJhB0mmm1d8NLU0m0rb2wg1YputdftP/7X+64iIiI
iIiIgZaAoU8BMJphMK002FQQaegwgg2gQYQYIGxTQTsJNhJNsJRMpV7SVPvTsIPXkTLFXTISGvER
EREREQ1Qj/taeGg0EHFMUCBsQmqQNpsJJpoNNNOJnpremla9pcRoREREQYTCGg04aqErCDFBBoMI
Qwgwm1hBoMIPTaiqbS6iIiIiIgwmeZINCr2oLTVpBtVQYr4iIiIiIiIsIQwp4CDCDBbSERERK2NQ
5aSgJ6jX1hr/O+MijISIp7TBQn9QUySzMhf+uFCZ2Sspd93UysMsFJICE4VMKVYzy01RkrZNLtQc
06/4KELTTCny2yDM7UOLXh5PiXwcGCBgvXwVBBmRbFto+90+9Y0if/8FTTT00pkUir/8Lb6doke
k+4P6NDXVMJndTJdnZe/+//4/TLGRPaoqf5Bmof7sFChu///0ur+I+9U//hQt/xx//dVXHIHrtfh/
5CBCQzZE00gp1yGCEmHNL/1/Vf/Foi+01Tg4P0wUJgoQYKokFLg54UnEIGMnyNDJebZQ//XvXX1x
xENf1ROGqYVE4YVVBFRBguDkLxF4NNMEMKBCGHJxCQE84ynfr3qq/qo/tUE3F6Cb0XlF5iSiHRdt
E3dNJguoQahMJ+EGCB+Ts2MoYRDnI6tup0NTU19f/Gk2DITsHSbdJ0n90mkEGw00i8caLyidtf5R
dtF39MJ+CqFTCDBWxCIPgMIgnhlAcidJwpLs0ZslzjKdlIsLr/26fS3S0nBkb/Vgkm3pJt0nSbrS
bSa40Xj9Uwui3aJvh6aonNqggoVMig9wgyQETNjPkQ4hghoFTKQt6vTftvv9NP+19J0GSik6QdQ6
T78iQ0m/i80NBBtBB2Gajl4z5ou2icVRcVCp+mgwVMJgoVUQQQGZguU4QqI2MoZczMUhhCQRDjDM
8ojjX/XT6vpaT0P06tuv4/V/V78J0m/BkfQfSdJ29J9IPCD6QdULIg9UXbCpPhUTii4qg3TBUwth
BhQgwqYTChBEEmQqHbDkaQiBmwmGbUnwfUuP////////+67pJ/vX7Wv/r9b9h/9Wrg90DmYpsuJo
aTxM4vp0g540XzJzReMkmFVE3aJvCJuWXBQVNQVBhUwmChBhQQMFQGYU0ZsZ0BM4Z1GQ8wycZ0Z
RnDrf6/6//7uqH+r28d/XX9f+k7D99f/3p+E6TYMJkS40k9PpPq3FoaCdaQdJuP0z56LthU0Thhu
wqYUKEwVQuEgwVwMINQUJ9//1//9Lv9fuGPDH3Q/3//b//t+34X1/CYTuk6+t9YMiQwenp0mw7xf
pNxoJuLVF41R06J300TjppgumFCaf////////+3qTEf9hyw8N///0NcN+uh39/v09PVfvb9P+wnZKet
/WyUQ4Mjzg6TgyLLjSgQjwdJt0npuLSfTRucaLxqkv////////tf9XYeLD/kxP//WG8QX4Y8MF/0P3
179b/p8f3Sfa6b9W6dJthNuk4en3ZEyk8T3XDpN7E0P1////6V71/+3sP//35afh8LyxAfD//+t
t/f+m6RCRv6x6f6er+n1vSf2unp0nZKKtg4aff+///7aX6//hvDa///hvC+w9h//yxL+vDH/EL/
HDfGvf/r3pv3/9p64T1ePbwu///ff+w0vuv/27Df///+Rm+ESv7dN///7B9Xgu9cMV//Vv1uvq3
S66tf16Sfp/9f///H79kj/egfIaDf///f76C+ww8MP///b/wiQ/+WID///9/f8Qv/8f3/tL+63
//mGnx6995xN2r/2Q1r/9++1+3t//3/+3/pP/t///v7/r64X1/9X/v9b/e39qEumm639bfUxB/9X
/XyGvv0vyHh8P///hvvwgX/sP////////8ESH//yxH1/fa9pXa2vrtr2vavX2v/2t1/2v79feHw//
+Q1/+G/rs/7Bv////////8IL///7aVpw2qsQbDCfayCKNNRXad9uw0vOH+2uv/a33+vaRvFP7//2v
/4f/S/976//X///0F///9hhKwqsNK3YhpxByBAH++w1bSvir/+Gk2v+w0m/Xv2137f/9v/7z2//
X12SEHyi//6//7/0v///sVFBA2IQJshB0yEHSbIR9thJ2tiDbS0nuv9irS/zahhbW69eGlf//a
/7fb9//+ptBtv///+v+v0v//+//4YKFQYVtQmmEEG1CtiFTQIG0xUU1DCXqm02kqdxsUxB2tl+wiH
ghYHenf/m19peva/vXr+2t91/Xtr961vq31/f/t/8ZPeoQknQhagtrDSsiwCapqKyLg4QYQbTBgk
g009p4aUcbtWl2q6dr2x/e2n9m017W0u1+17/7r3W////////7J76/4iIjMREQwhDVMKeEGFXpptMUM
EGEG00yI6immQjQe1DSThpWncdptWumxBw9tW67C1/7Yq6Yr9L//rS7Xv/3/v7//+o0IiIiIiIeGE
RQcnQl9pp4Ke000001FBBxQIMIME2gQYTaCaap8MJRTaSXhAXV9fayEy2l7D/262Gtr9/tpev/rE
REREREzbTcaadu8ImKE/dabQQYQYQMjshHCiqYoEQSshHUMJJtQ0nVbp9tk+0rStuuwthS+uwwvw
wu3X/VRERERERERERDQiTzhqCpPhJtVfAgBUU0EDCBxWEDYaQYQYbYsSjW2ErYg4jviD02K7S+/a
iIiIiGCFhNQmg1QYSa1CCsUFTYqKBNigg3KK6TCbp21baV2vhpCIy5WCDQhghntBhQsNKyI4TCOJ
hBsioGGwQbQINiggwmnTYrk5TJ70CnChC0HgvaTDSphBwQbXuiIiIiIDBCGCER7C/EYg1/Fdf+/g
g1vYIGE44QcR87voMg2d4zv6oKmfKszsDPrGq5khnaMrN//BQVMYcrg+D+oLYKdkrKwR3pQ1tb/
4UEwTTMjSi49NHaqgcH9UaA8Jldt/iK5MvoH1fwmaGS70yt//2FnZKdP9hVCD0zUyKRCM7u/6uPq
5frwuE9MKn9f/63ffRreoXlQRIjj0t66/qKi0RNUd6v/wg1QYUkA5QITswM+RDZDGS00Umuv/irW
9PuD9BgqYKoTBUwmFCDCnzLkEzgU8M0FKI4RUMnjhFRHDNRrr/rjiu1XVF21Cei8ou2qaYKibskC
4L4QYKCYUFCahMEDJ2YDPmBnwh8gnnD0pfqviI40nBi9J0m409BNnf+g0i4a2FVMFYTBfTTTRB
8hMIMgzNDNjIYhRGDMxCQIQwpII1Ah2as6fqN/SbZHzJB0n2wyLgmuDpdPHg1ScePQ0LR06ELBMHT
DCDXpphQoTQYLhMINQYUpQUKbGdAcqBVU6mdM81/1wn/SdphO6TpBwZG8H6SdbImQcGRLYPQb+L
eERB6anJUKqLtpponDROGi4om7VMFTSQZmDQCBgoTIQzMZZEMQoZsIRGyIebigjrNDombirlpf/6
XrVf6XT767TfWyXNcGRv5Fhv8TRVvYmdpPGgm6dJ0E2i8onbVMInEInDdMFTChQmEGCoMFQYKmb
hNBggZwzQKEQSZEMi7JBngtBLQt0WX0c9P0Pb/j/1f6Hte2vaaff3a4Qf+nSchBo0lgyMek6t0HSb
SenYmekHSDZQZ0aLt2mqponDVMKMcPom7BUwVQVPQaphYYJhEPQhaFwGC5sZiJRnD0oyJH/r1dfff
oV/eo6+unroem3S4XV8LS6a73X3p9wwnh0k36CDhie0xM7SDxcXGgg3F66J2waRdsFTBNUTHDVQV
MLpgqhMIGSYU0DBECENmBShnQZ0ZDBCXjZHqZ0ie0HliL/yff/r/Vf66t//v6f+vehp670rV+2Fr
1frbTYOGEHpwZFuDIjwdJsNsftBL0ni0NBNovKLWNdYtQqaJwQowPCDBUWUEGFChUGEGCgoT//0P

//9///iF/d0v0P3/Q/t//9vdW6/p+vtpuEG2ShbsjyGRvB99KwbPgiQdJ0tj7WLSdy8Z0aJ21TVF
wwqJvBU0woVP///9/7aUmI//gv/f//qNbrDGNLr9L/16+v6enppK6bof9XkeZKKV7q4ZG8HkWGdh
ks9QSTek3HpBvSDxovHx//7///f//3BEY//f//liX/xBW/xC1/T/HX7/XvjvT//XTdD/1u1wg7sK1
0n6bBkw2DpNh0nBtXDhks3v/////r//0F1/1/v/y1Fg0TT8wCmC+v///iF22rpfefv+0n67dXoXp+
E90k3pPtek708j57u0/JH/9khf/f9r//4QX/tr///hEot69gv+v8sR/wX/+//8Qv76HD+v7///un+
9Laf+vfdrrp/9khf71f/9Jf/df//6W3/onf///wu+/v/gv/7DGhr3//vV6f3/3r6fa/+3+vr/65
I//+F/7r///aCw3+KC/////CJR///8IkP0T1IEkfkxgf//3r//r6XW0v9hpaw321/2t/sba//6/9
RX9kj/skL0sN23pf/f//6C+v/38IL/39h//+///f/Ygv+ww93DX/bSPNv+rX/////7/9eyQks05
I/S/v/7/9Bf///oL9/rbv///v//9wX+xVpbYViv+N0194aX/6X/7X9r+2va+c3v//9/8hr/0v/+
v9L7H/Df//t1/+///onH+1a7EG1/tw2v0xX/36/pP+2l/a7a/b2t6/v/9r/6/rxf/pf/4f+v/X//
9//S/7UUEHTSadpvxBrpurn2n2lDC190zc17Ma9qmt2ldrr7av+v3d19/////7rr9e5I/8h4bskLXr
9tL/r/r9aCC/7VInKRwmggwgwQMEG1bIUeg0G7VhN007SYjtjtJ47tiv2PirC/DCtrartq2vtr//
6X/9f/a69qY31//2IV///9/pf8MKXAIQ0wmq/DC2oJMJ00CDQYTBMI0KkK6T4aVNjptdq1vEHD2K
sI01L/w16vN8MJf/rfaXdf/9pdbdb6//6XX+vf/6X/HEREREROkVFCedhNffTVBBtMQqoJhNoIMJ
ptBNpkKPtJpi2I7WIntJbvjv/tS/per+19rba/drbs0vv/Ry3+/r1////QiIiIIMEGE0NFQltXbs
aYQbQbCpQKaZCjqqJhINBu2knFNX3psR2tpXaVr+pFzFFaXDCXwwX9L9K13r962/XX/8vaxERDC
ERYTg01VNMKE00EwmGRHBMUCBtNAmCBhMINorSsJbDCUNJNYjinhRsVexV+lrw267/7+/r/+vQiI
iIhmSammhFqEwthNXaaYQciWoqKBA2KikGEHIV1Twkm9hJp07STvkGC9LbStLbS7Vtdf+14iIiIi
IZe0iqFCw1SabCpPqKBbRTSACmJJ2nDbS7StLtdhha7ShhEPf9hJVERRMQTLc9QQiGmmgwoVtU0
EwgwxQTBMIO2KBA2w1YSQbaSbHaTGmmnVL0wUJ4ychomWBHUYyQtBh0/tBBhiooE2KCDZEdIVIR0
EGEWQe6//EREREZaGDLc1QdhbwVNNc05FQ43X/QOIyewUmDCERGHTr/X8YgnX/X94X/aXxH/tfgg
YQYTuDBL6hBhBhOK+IhwTaTuIgwgtTjYIOI8pcT0FThbMi4cqREGyDzIr/pggWYUpXAmDqhQegY
JBpppgQZXJmVK+6aJ2wVNUaHpnaUYkXUXGk0tUw6VqqaYU7szsJE7/L+k3ovIdX/sFwVTIIESjs
J+knps6NJ6Sff/XBUwUyCX6bX6f2miLf0D664Kcnv+k/ft+I4tV4P/hQpJjJcQjCIwv/Xj/i017
4fCgkgwmE5EMwZMXJ2dBnXIRnTN20v16u0L0HBWqJKGibtE3cFTCDwoJnAp4YIGFQZwP1DN17/67
uOZH9Qgk0E2gm6qi4eFTd0wqrhQnXepKRQDIQgyRG2UPX//0kStpNpN4pJ/RfMMJpF2whonfCp/9
IOZwoQapghkgIQw5QIUBQIH4uCyCdR+LoWTPID/652DNJAn77gyMek3g6VvSTbwg/Hr6SJw2EGKT
dguoQahNQmFTPhwUJhMjMBTQy5GYhQFJAPOZDM4njZBSHnUzVnr//Sp0nSfT7f0/SthkcfwyJbS/
VBNh4SCbjReUTtovKLSNF3oKqJuwUJpgqYXBNQMFTBQVNEEuUBwUIMkwhDjYyQzoRqjoHIOPRrjV
/r6VP330a/W21q3dfafrwg0m/Sb0npunSdJyIONINxaemqy4aLui4YXChU8KmFCaYKmcGgyYUKFBB
1AUJmZmxkGzBmYqkj0hEqIjP1+t1dX6H//9DDfhaX4VW/2wZKKTpOrpPu40k2GQkCZ3HGk2k6Tcf
Fgyf0TxqmicMKmFROGCot4KmmFChNcIPBQZwKeFBMnaDPBSEeyQKQ2aM4ZmR1GU719If//8d0h9
//+g6d0kvH1b9K9+Sik7CDCDgyPGDI3pPTpODg4Mi080k2GJb0E3F6TekHQtf41VMJqicPBUTdtN
IMFVUHHawoUJhMIMEMiGbGeFOopDZgzMVC8zqZCwv33/1dfYY/pfkgJ7dfSvXb/f41dv03TVN7pf
wg3VTsJtJsGRbg6CbB0nDIV2vxxoJv0E20wKXjVUXcInb0TiFCppphQVBqEGFwmEQe4JggZoYIPr
rS/LL+TB6liFD/Svw63qh9e3fHf0rtV0+K8P+SI0/pXCfbabdW9JwnpwcGR9BkY+m8HSbfs40nS
9Jvi1ReNE8xpouGFVE4fpphU9df//t/t/1+/3/68MVsf//6jvV66/3rSen//pvfrp1f636bBkb96
fpwcMiWJoaTdPid9pBhxokYMPVF41+i0J/+v/S9h9aT+3u9SYivuwcmID/b999bGh/f1v+6b6fS6
f+noa919JJ6fdJ/9pB0nScGEXK6k4PQb4ntp0GJ4fFpf//9fDf6XW/2v/7fD///5MYD//9/V/1v
/9f9D/2/8f/36r7+mtXkcVvp/YT8P//f7fe3+uv+9f/sPb9f//b////////19xC//8XpIdQ9f16fXS
6p6boa+vbr0R46/92Uftkj6yR4P+1//r/+G8MP///2H/////7+//hf6/Vv+G000v1x7167x9P9P0H
X///ex37/pP9dN//4bw3//7+G7/f/////8ESf/yy/lhNSxH+IL/6//dL+6/021/+1+17XKMP+1/
39WSPvunsP7//9hv////////dBf//2vsPwX/ljP///iF/9L/7DS+0qbS7/0ESK6/42/f84g+SMP/X
/+Q0HyGv////////8IL//7evb9E4//+/LG/gv/1/+GF9hhXtfzz/SV/p9q/9+3bze//r6t2v//X3
///6X///+36X/////4RJ/+6X/2KW2Kpik7079JK0tTQrS7CXa6Vva+vf/1t5jD/+v3/119f61/9/
ba3hv0F/9////hBf/r/02k7adpbX07Q3SyHJbe7DC9p3/DC3+2v/9re2v9f/v/39/r/9lF+SF1kN
YeyR6X/////6C//S/4QNoIME2tpA4awmnpNqmgasdpVfBDVur2K/+vXS7S+GEv/21+/Xdd/r/+9
XW1w+u1/9kj//+/0v/0np/Qa9qmk4rBA0GCBqxQTittJp1Yg20rSav9tJfv2Kuo/tLN/dfpdd13/
r/2l7fFN+Tzt1///a/9eSP9L/9K+6iIiGnaGeAmtfYSBtOxW0EDdioatQ0k020r7tK3va+1tdur2
+0tv7XS1/21+Gva/2q3/7av/2vf//79a6xERERERDCfgnDCwwk2RYBNRTUUCIO4bFagwQMEHFBnQ
GEmgmnaTFW2Er20rXtLyyQ01hohb93FasU1DCX9hL//hpX//2v//3SX/ESXaDCfQCBgoTve1f0g
2oppAwg4qgQbFBMINhHk0k20kGx3Uemu137H3sfYUv/9hb/2620v//9Ikb09cRERERERERhCGFQY
WtNyavBsvFAg2KCbIR8UyEdINNNnq9p2u9rsIf+XtDC/b/DC/4X91PGkr/1k5WTJS1sKFhHw1BU1
QTQYQYINwQYIG1TQQcMJNjXm9NN02mINPw0k2KkLG7RDvT26TQ7SbSpeIy96hQoJhNEPYTThq9ra
QcU0EG1QQYQYQYINpki9MJptpK1WnFX9pWk2k2tL8Rk5C4JoMIYTC2q9PDTUIINBhBsUEDaaBBhN
ki6TTQbDCWraVpQl/iIiIiIiIhgg1CKu3DC2nTTaaCYQYINinVimKpf4iIiIiLBCIYTQiQhBhdNM
KP+IiImvER/67/5ZhMOEGnbpCYINMJRZOU2CDSi0IEfyIZoZkegumQZmQt/UKE7+oKdq4k4kpkJF
cvkT4f9QqnUEQZrENYztKMKmd1j7Tg40FXCJjtNMKC2EGdgj4sIh+4XSSDaJ20XYetot2Clf2d1t
x8yCeq0k2k2lYd9J1BuYzMrT00j6/nYm1RhJNpwk7g9U/4KCdqIyMfXXdden2/avwf1UFBUH1/9

KrW0vx2jsb9/dVKqDnwf66+jD9ffv1H3ypoHDg+GE18nZwKeGaCkMid9rr6X7fav+u4r5JNwcMIM
F8L2EGFKQQ2F0ChNEEubGQb0EfI1kas3FBr9aBrpf//7/+//wrCDCRN2i4u04VcJhQmEwQMFTBBhE
EyYFKApOzha80v+/1/9f6a+9IjTIO4aDCUzPUKqaJwwVNP00wUJ6Wg/+sji2M6jNZHXNlnQiBv19
f/8eDvST07vXxM04u0E3Gi7ZEONE7ar1p/64KmCDBBgqDwgwQecCnhnGaM2M6jKgHPRh1BGRPxPL
6+v/91Sfd9QfoODIuCe6TY0k32k8XrhvtfwmmibTE3DCp4TQ/BQqYIgrVCpggYKCYIMIGmTYyGIS
ApOKTAyWmRHR6//7+79uvhPV0r0k/I87YMi50s1Cf38Wgg2gg2hei8aLuwgw1CponfBdE3YKE01w
qYVBhAzwc4KCDNDTNAQkCnQOUckgjGQeUZ5rnrX/+6Ud/r9PTCerkjq+n+vXDF/4MiQ6bSbB+m0g
71sdByIONBBuLUlZ00XDR0IROGm06YKmfCBqEwhgoKEwiCZBBkMTKBCQHCLICEg//+sN27//+u1fX
666frDf/7CddLZLHq6Tuo0yJlYLB0mwZEgTQ+JnaTdB0FaLxhphIu3qicUXbRd0XDR0IUkn9oPCD
VEHLwQMkBCgKdAQkC+dTiebiQyB5+/ddjrx//3Ufv7Xpb//0/74fr962m6+RxV4TCfh0gm6eg6Tt
Uk3GkHSb3Sbp1VMGTPTRCPR0GicckmmmmFCD8EGE0wQMkGmE/usmIBuq/////1iF/Xf/+m11bhN62k
9rsL3qh4qTX06uulaTd6TgyN6TpOk6TaTg4YnjxM9Jvp6c8aL6i8aLtonbR0Klt+iY7BU0GFBQn/
9u53f//78sS+C/1///x1/x/////X1/f+70ldvXt70++wn4TpB9J0n16bSbSdIOk36CbQ0XbVU/t1
t69f///+C/rv11///t1//St+/uh2663a/ilq9ut37TfTaV++/QdXSenp0v0m3SDexM7/rhht7a/
///+iUf4kQZ9/95af76JgfdF/////xjreo6+rv1t+vhf/36XX/aXv6TYM1fJwcMJ/vWdEH0uv//+
/wgv/f/////v/////9h+/v8MY7H/+P//1tL/6u0Va76f9rah/1/////9Bf//7/9//7f/f+/8suD
ljXtUTEV12GrD//XdYmdePa9J0PXoUn6f8VamN2KY/////Ia/r//uvv//9f9f//b13r/3YcmID/
/kIYiCsPr8RC/ywUP7//+7fb9f/912v6/5UHvX///9/dftpf//+3/r/+3t//yY1BW/5dcF/////2l
5x0///r2v/rfrat06/kPf639/9tL+v/7Df7df/t7f//hEobD/8IkPXlgq5Yir/16hrem///t+2v+
v/X69dWt/9k9fH/Fff//hu7//Xw3t//+gtv/wgv/////e7FX3VeYtf+u0v//1NJ6dL/tLr+99r+C/
X/+yRvkNP63/eG8N/6/pbfff4QL/////po0mrS3d0K7v20tirMSfal//NGkna/fqw1+0u0r610YV7/
/+pje16Ypso/+g7ZIw3//6CoN/3aX/////CDCbTRXWE2gmmmmraVtRwnEd68NK3Sbp0rqGFbX1bc2
r/r91/+2lva39rt75ze1Mb//2SPXB/8EVEkdf39//2ug1TfSegwmEwgwgbFag2qTVkK0k0/irtK0
m0rSYptK0rimGE/9EINP/1/hrbt17Vr32u9pb6/7a/nt/9b1/yR/kj7r+IiGYYCdp2Xlrf1ahtNB
BhA2FQTCDBA+thpNhJtKwk1aVpbsQdXFIEA+2l/mLthpFDBW0ttLb+r7W3//tL//+1tfb7X7//4i
DiIiIiIiDLfGmhJ5pp/4WGKYpioppiooJtN0nabD7bS/Y/Yq0mKb9j7VvvYa//+a+u+32lpfff9+
//oREREREQZYSGEDCYVBhBhSx0gw0yI4VBMEwg2wRBHBsUEGE0HQTT4e1aTTSsSEtpWrfWvfiW0x
Xad+bVqw1bXvTW0j97a9r/UcRGWYCHDCfHnQvf/aCYQYQdBBgg2oppiukG02ErSqHV3/vxB2tp2r
FRVhS/axp3wwlvX9JccREVERRiIiDBCiH8MKmg1TQQbIrpipqKCDQYQbSDatkkPhpMbEHTxHE
hLS+xXa/wv9YcREREQwThhC0wTCoNUqYQbQTBbTAg6qKhMhR7TTIR07Wqb7aV2nSS9UsREREROjE
Ra2a7C2E1TQagg001TIRwmnCBgg2gQbDQSYTTwgl+uIiIiIiIhhQqADBNNBqCacJw2k2KCaYQcU1
zsCCXiIiIiIiIsIQwpXE0dBf2EhERGNp1ITFB06YqgwTpq00GFER/yNgdxQoUqhHZozuKoKfChTI
eNgdkX1ChQwyFGmdmI7CUH03YPqFULYKFMhj5WfuHf1woKcmWM70ye6+4chwf9QTBuzv3//2ugcP
qc2CmRIZIX+v/jhrcH/wQM1i10M1CBMq31/9x/BoHrTQYQYTBQRC1kuQXWRVIXglZ1//3w6DRO
GicNB6aYUJyGW/r//++LkF00E6Tpg6aLthU/kICfApDERD50GQwmcZqL9f/9E+pNpNyd9NJsLc0y
c4PBQqwg08JhcIMEGeCnhmYhJi5QEIZ5xky//0E/1aCD6J9VvRd0u/Lui4aJw6tNex+mn4TBB4U
EDwgyGEIYh0zZECLJ2TxwzM88zrkZf/rTatq9N8JtKyGST+/SdJ0nM3FpB4tF42EGkTdonD0Tenp
phMFTBA8KChBhPBMFNGEGQxCKC5wiGMhXuPxs//Wv+0n0n3eg9b9J0m6fkWNPikVd6QQboPoIoI+
cwi7aLtmicPChVT0GFChMIgQn4TBawqYVB5wKeFIEzYzoKQwhRGDyqkYv13q6/96+v/703t8J94
T+9U2rfuldpNpNxmPSb1jTi1Cqi8onHVENyKhp70CphBhMFx0BzYoQzYp4U0CnQEMzLg58jNmyyi
J44ZqPPSjrtrfwt4449LX/pvevd1X/7SbkW2gnScGE2140GQkCaN7FpMFCeLp4i9hNIWi7aJ2wvs
IG19MKFwoVPChQmEDwQZ0ECII5FwiFyVZig2ExXvPi///4//vr++v/fbhp33Cen3YTTci5BwyPP
qHkW6TgyDu96ZDvSbp49qCCJ5Dh0Thou4QknhwqeFCpouCFrphNU10ChAwQYUJ/fevApDjhmp///
X2gvXDGNrdJD716Drpd01/ChPCb2g6v9B6eRwmR53oMJ0nVwZFH70kHd0E6T7h4tVQtIPFou2yJ
yDQNIIt2ESHYKnX/hBgoTCH03VecM1H+hC/w/EFv2gvDH+44//+un6/+v6Gn72m6vuE+61/uk5mMu
/BkR3hwyJdKctJsGnekE2gm4vX+kThhUwiQ/X0vCYIP6JhP7fgr1iF4dP6/qP/7//Der+qb3qFr1
496X+6vvfCDe7Try06Te70k90GQkUv/QTcWgnS/S9NP+id/2H4RJ+ssW7D/eTtLiP/////wx91/7X
43/dL/+uh+n3p6em699VbSbafrS6VwyJen/140Xb/hL/b9BbdYXYf//7//D8QX33/6C13r/S7/
1/X90r/fXXC6/19p0nr9Pkr2k390F/hvw166J52/////3/8MPwX/0v1k/vVfiCr/7//03Hv0vvTa
X/X06Tr+CfCdJv9pf4b9Lb7S8N3/////3TfhEo/7f6hEh/2v+tdf/9//3rGh+v+v1+l/fT1/yR/
+H+F9aXg//d/////t+gv/6/CC/f/wX/9/fv3kyPp//X+kG19evyDF6199rX9HsP6+tLg17f9ZDWQ
19knf//7aQb9L/2/9Bb91/hEr//+v9fQ7fUtOWI6T/0IL9a/v/Hb7S///+0/89P1+tr+v6+v9pBv
0v/1/S/df9Bd/////07X/X30gX/S/b/9qw1tf//Vptf979W1/21//9dig/pf+xx2Q0L/9/pf///
tr1+v/6V96SJP/663/lyKw1jsKX7MS3fd69pa/v9Wtr9r//X6MNnp//r/da/Yr/S////bS+9terv
pLS0lCC/9J13/8QbURxV96rDRCnTHa1/vtLVhpMMJa2l//rv+v+196/1/13//sv+Q19Nr/pf6S
C/9K//+7Uhx1Vp2kqsfUR902tpRufsv/+l+t/6//9r/vf+uv+v/C/X6/JHkj9J/0kv70v3/7Ijhn
MKmgTCDikDQchHTTTIV0nDCTaTaTtdv/8NL+QRQ/7T7S8kGu2Etf79fb/Xr/CMJ1v2Nir7/S6ekF
X/pf/9waggwmmmvPU2msNNUCDimITEJpoJ7Sa3fpXpyBAXpfYQP12k/jtS69psLra3+v/69Q1677
/S+9Jf/S6//IaiIiIiIiYVbCYvdNNBhBoIMEDYQQYQMEGCDAB2KCYQMj3appsSx6dpJ93bURp/G

wwthEPDTthp2l699Npbuwwra9pEibSdJSR/96RI3XS/tYiIiIiDMJhNBhHRTBrXtQ0ho04oIMEG1
QQOKCD8IMJtMhR6DTp4mHBxxBrEHax/IYCNy5C0vQ0oMJekt/pAt/t6S3//axEREREREQYQjcLdh
NcLrTQbTVBMIPZCPaqRppNkI+1TTtZD0MaTT+XTFaoU6TaSHhe7VJXronf7aUZtIiIiMnYQ4cRD
CYTC/a2oTVMiQEEDahRQQYQYIMIHcMJNU007Vqla2qTEhYqwwmhTaVra/DC98aIjEREaBhbCggwm
g1CFhQUL/wxCar2nBB0NW0m0kpCjpnWia2tk40v9iqvqqjiIiIiMnujBhBhNVhhNaexCYhbTQqAB
shB0raQJxXadtdLpL+bSIiIiIiIMINbvatQkmISbCyLA4QYINrrkTlSS/crEREREQYiDBTzsFX7WD
CWhqdrITw1QiIiIiIYWK0gk19qNpahf2tq6Gr4MJQZF2VB1QTTYqLJRDCaTCDaiIjqwoido0P52U
MhGdzoVNM7cyEcLgoUFO1IiNGdjdf1XBQUyJHD0H/wqk2UXKN3BwFD+CD6j5R7Tg+EGVxYyEf/Xa
/Rceyuruv+07pP4L//8af16+v6v6yIjEUHR6/4tEjaK6twqYIMnBDAPwTCIjHZZYT1Iyc4zXa/44
1fT4Laa/4UFCYQPCYIhEEKiCIPc2MixGMOFKciBv9VzIwsaLty7Tg10oVNE7ISummn+mEMIMIM0I
0C5FqhQzZGo0SZGtKZGvPH/pw6TaTu+DJ9i0ni0XbR03gyVKouKJuwmFQeEwVMFCBgIFQDCYT0gh
IZwjwyHEMUpBmojrHmdDIy1X7JQkn3f8HBKw9QUiW0m0m94vDpBtE7DSRPHonbVNE4pomPQYKmEG
FCaYKEGEDCBhMJohTgyGDmxTgpIFKI8ZqM1kapV9e/e/+90rwnSff5Fuk6TaTvX08aCdG5oJtF21
VE7YVNMKibtE3phUGqYXwmFBMEGEGThzWGDmQhsWYXF0ozrHDMzOmeievf0Nd//wn+nSv64QfdJu
nB9/bBKXHqDXSbSbYmdpNsTPT0nSDaL5xovKNjR000DouGfTfwGE1wgwVNBhAwoTCYKCDChTgpp
mzZEhhEE4sMikEo0oJpyeh7NtP16Hb///9f1f1r//wtDK0nSbBp0m2FE1zRpNpavYFik6VpB30m
40rReObJLmicMKoR0GibSFTTBu1dsFTBVChMIZEBwQYKmZhCGHMw4IgmTYzqRA2U5Bfwx///+P/+
9Xqv+utLr9XhOk7QYT6T1pNhpv0nS30mwyJbSdJtX0g2xpNoINxd6puHVNtMIFTRN6aJjSkmg1W9
MEGCBggz4p4UzjYwiCYXBnyE4jLkZBoLQT2S8sQH//f/iC/8Me9//9/XSqm662q+tJ92E+6vX6Ts
J0np99JSGSfTpNgyLYnuXm4ni7xfJ/RudB0Tygm0MInbRd0XdrVE3aab5saeFXwQYwWQP7D///+W
T/7D9RxC7QX1ePH9+6/69b+/un+rrXW9+n2ktXppsMJOn+DIuQfB0m0nptJvSDaQeg4MnQWgm0Xb
RfNwdUw0ttBpE3YKqLd/b///9QRGP/2Hv5DC4gv/6v6//io0/28a/x/X9+t0P1cKumv4X+vv6Tgy
0FT7q/I7pNpNpw+Xh1+NqKEHjSdf2//9uv0F/7D/0SH4X/lp//v/r/8Mf/WvFDhv76ur7XTX9P/v
b/+6V//T06Tq2+yJnB+twDJ/Yb//7r8IF/7f+EF4RKP//1//+v7DRNP//+GP/Q/19f/+v6XQ7/b
90tr037CfkoTr3I41fyRg3//thL3S/8N/6C9Bf/////1sPX+TEdZMQ/6+////+Lsa9q14dX1V/T
q/tX0Lde0Kv7zaF//Yr7JHX/hv70vS/+7/////2///9h/////sMQXH+GMMf0PH//7X//apvr/6
X3r/0/5I9Be1/r/////f/sP///b/73/////5ZcMF/thSP/X///pePtr/f/osS9r/+Rre6bX/S/+yQs
kd/3//d/g///t4b/////YYRJ/7sNh/yYH//6ehBaXw0vtf/S+0v/937rX/+W1ev//ckeUX+9g
inf/+Q1hv/////9tBf+23////2oXk9mexU0mwwmL+QhjsMLhf7PHb2tr//99raV/vX/at7155Bt
tf+yR/a2SMN/+SPr/////tsILv9hhv/////egicfptWsTuDuKT1kCBHioa11chY6d7dMfYXmztfb2G
k2uv3/9pWlF6b6v+2v6t5tP/3/////4Npf9B2/+////tQ1/CDaiugm0mnd9tMR9f2ldNdoh7p6l/7
ThhYYSev0v+1tdf+0r/tL77VN//W/////yGn/JH+HBv/////fQX9NqmoSDoJhBgg2wQMEG1IR4TpB
hB3athJpnJtTiPTyG2KY7pNNvXtNimKbpPumGfTbC2vtPw1vt1bauv/////am8PXA9qcQbf+yRuSP
/X96S/iDCNRBhQQtB97W32gg2ggwnxTFUEHISEnyEdJpu7TDCpptpJr77aXt8Ux2rFLxSMLf2vDS
uv/7X/213Xv37c3v/fa//HX2SFEREREZiIiDBBgMELVNPCaaTaoIPaaCDCDZCDpppik02GEK000
2mm0rTtJp4g3u2mKtLbrinrv/df/hrf9pf7737a3V1//S/a0g4iIiJnCIMEIYTcf2mF01BMJhBhJ
psUgwgwgwg2mmKCYQcU0yEeyEe1abVWt2kr2v+n2F/kLdir7VsL3V9/9hK1ftf9/21r4iJvwiIiI
MEIYQigCEo2mmEGE0n0GmFtQmgQYTaaijWDthIINphhJNU007iD07f72JCQK20rSvzF7FMVa6//a
9r9LERERERETRsrJrahMJ9hBqFhikG0xCCDBAwg0GmCDZC0kDCacJBtWltQ20rW0opPd20rC/IWG1
qx9hhIqFVJUHEcRERETqxDBCGEgvjT2qCoMI0gm1FMiQE0CDYqG1DSaTcbVnPMtdG76XYjTY08NU
ksRERERFhtqiww0TC2raioqgg0G00xVUmG6vkK0raDeDBJJcREREREQZYwKeAmmt0MJhNqgmCbQI
OmmgQbQ2KCQsXEREREQaYUIRaFYV0wrTChyiIjQiIwYIRVY37SgmWlgTpRrVq1H//kGKTs2M6j0j
MM9HDMzNZwmCqCDcPhQmmCBnxDgpoFou2qaDCoaYTT9aVxaJ80ItNF4wcHRd6TYMi3ScGQeCLYmi
k3uk+np0m2SjTTpNv71669qqff/x0/dC0wtb+3/q//X9vRMj//+wx4/3r6/sP/////sP/////t/+v
+/w3skL7///bv///h9r71/v+Hw1+//utT29tf1/9dfP+K9uv9urW901ptpf23Vp3p2k020k0007
CTE7g7XtBBhBsUCBhBggwmXTVRXDR1mmvtMNNQq4iIiIiGChQp4CaiIiI//////////naUzu0
dQ5gEPHAUJmXx2D/WoKfCkGZK2dgvDBBhAwvBQTVQndrBwf/ClehHYIyF1+F40H9QoKmdpZ7f87S
lkFTvg6S4Ut1f7/XTKv2nwf1LcuR17u9f+uI7g/hQpkMZ2akSi0/96+v//QPgoUIMKE73+uq/44P
qEW7BQX9euq/+ZKXg+k+u7UhhSECZ0FJBZB5+Xvf/XIPHYjch3BzvDv6aD1BB5wKEwTOghoEMBTx
Ih7my0goVc5f//nYJ1X6T/9JE4aJ29FxCb7BAqYQfphdMINEHDIPcIGTmThyIZQFMwpgU8KSB5B
55kZf/r6+1+70E6T6TpBvYUwidthA0DT6aLh/qCqFvFBB5wICgmdAp8IbCHBTYciI4RqLNkU5HfX
rr6/j91SSb/ScJN6CDIR2k270U7i0nMzIM4vRdoKi4ouLvewQVMJ/SgoTBB6DJAU+IcFPmYFIYua
BSdmDPMhjIZGMqCIN66r6//+n/3pvSYTpNvpCi3VuuRY6T6QdBBw4dF49pU0TthoNA0i7qmEScPT
RNw3cKmhphcKEGhgZmQT0gOaghsQ8MzGvccM0ZKpdV19f30/Xr799KE9N3/T79U2D7g9Pv6Tekx
pB3aqnjQQbi0E2HDqqLuIdSkoVNFvTCphe7CDChMEz4pwUEQ8EEDISyJxHQj0NZsntTq11X/utpR
dfbre1676XT/9P7uuv6T6QZH1Jv1VwyJbpURXp07swk6XHo3NI0i86aJ3aaDSJuWVNB7qv2CDBU+
RNCD+QupCakTiCZNj0gp0zDImMKF//v7QXYy/hL97/rr+v/t7f6vCCpvt263YTpPQbSb8Mj6k+HB
wdW6dW2JnaTu1SCbi806LueNpwwkThhV4WmETghea6hMKmCDRBAyD3NjIYhEBg0GdQQhmQ4wzQv/
Uso8P4r/e6/ax/4b99/ohI6VaT+t9fcJ9/rv65HHSdX3YQend6QTYMi2J4u6QfdqkE3HwiDNF40n

Rds+Wmi4YXRN2vpp4TCggYVMED7dWuCIx+w9/+9V/EF/+G0wxYY/H0/7d1b1q9Nq39PX7Q9f+wtJ
3bregwg3vvu+k2D9aTdMEk3UWk3GkGz5kGemjW6RcBom9FuWXTTrq/oL2179e7/wX/2D4cP+K/vXh
j////////aw+v/9V6r/99LbkcdLVtdJvkW6CbBkY+n+J4pNkuaTaQdBnxonz7HFWEF7f3/ujPr8I1H
/29hsP5Y1/7tWH9e9X/riCdaHYv+l3fF1/3/ek+0gum6f+E69P/06t6Tp0k4ev16C8N/Jjv/+1/Q
X/7ew2/7/d0YfsP+///rC/sGIL/utL/9tf18LS1/p+vFh/p0n0rr22Sj/2sh9eG39v+m0n/0v/w3
hth/3/9dN/v///gvvy7Bf/1//gx27+/CXv6H7x1/1f9aTpeP9+9fD9bfv/1+1/+3thv7kx3/tq2r
f3/f/+id/2GESf/tow75Mb/7D9VV+K///Xr+uPQ/Xr/Xa/nt7//9Jj/S//DeDh/9v//wb/r+v+8J
f7aC//S6//b27r+/u+WI/4gv+vrX//abS/312/umP///z6D7h/yH//w10G/////QX9hsILr/3//2
/nev/r//yYyC/8sU9fiC9+GercFe3W379Uvf319vn80Y3+12172KY3/Xr//6/w6X/t1aX1+G916/
uv6//BEb//5afyxEF90x6B91a7f3u/+vf/99vrDXb/XzPf///+9f7JGG6/v1//9vtJv/kx39Npf/
oL///8Ik/9NRRatpdrtpVUhY9qX8xZj/t//bVtLb9una3+61utf//tTG6/+3THZI//Bv//vb320r
/9L/7//QX32mqj04YsBSCT921TvrEdpRp62kt99rFd/9d/t/T+vt+vt1//fHtr/55Pu1Hf9/svKn
f5DWgv//+vQX/aaYSDimIQNCDBBsU9UCKHabIUdRwtrapw1tKINr/bSpq017W0rStP7XVe1t/9v
pq0v90342n/b70rX+/r/7+/0v00GCYTQzwg067XtRDCDapphIGCDQcUg4hRTIR7Sd2m2En77ttBW
k2rYQPtSlaB/FX2FvtX7X/Xfrtfb+kYY//+11//JC7KP8kevXERERERENp2maEzQmE01r3Sdu1Ca
CDiGEGw0qqKTtbStJtKJh+nEHHdtWLYRBI9hapiv21v3a697b1bX9tf/9te++/r4iIiIiIiIiJOY
zwp4CYUEGv2Kd6CDCYypimKahBAwmyFHshHpptWrFLbEG7tf2FusxVvXt+s0GEv7Syy7/+121+1/
4iIiIiIiDLfS8BFRNMINBhNq1TDUE1CCDBMNRuHIQQYINKK0q2k004mcHDCxTTTDXVuq1tKQYmOQ
sU2PT1zfmp4aXaTe2vfZnRERERERYQiwoQYTQuGoTVXtQumggwQYQbVRTXthJBpw9tKG00qbRHXs
SEgd/sex2FhhLsLo0IiIiIiwhEMKE1tftQVnEXCCDQaDaYq2qQabQp3tRpq0m0xBsV2iHunERERE
RERap2F+0wtpNNoED2RIVNBhBtk07VxOPT4jQiIsIbDBNCLTJB2oTTCTTaCIPNMiOmGqBtQTTeI
zaxERKfERDQIGFOXCDUE1tMK+lqIiIiIiImn+unSrsKklKjYBjBEKkrQhBQwqltmjGPYuOZBx3XF
RwoKChm7qZXM1VVChTstIiDTINdd9VChQULpkCOSHUwchBwd9QW7zvxnsyIdf/DhyIP+whhSuK
x2axBfr/u+D/oncKChN0v/5CXnyT9VSQfChUyVz6///4hqkg5Rg/6ZNldVf//VxGnUiFg4fwwFX/
1/19cyCvf110HRDzIs50GSKzp/+vr7//jS1TBog/hkTDgpsUhg+QxTWKdB+dD19f1XXyuWYa01a
Lc1dF3PHJw3RbtEH2FTXCBhBggfggzWU8KZiYRBKEUwRkpIBCfXvVdfUv06Z2Jr09IjWZM6DaCfV
F30Thom7T9B+EhQEGmqhMur8IUBTMKEQTJwiRFBGMqzIeVPvVf/1X7+3pN03E8N9J9J0g2iefRdsM
IMJF290ThoMKFBdNQq4TCaGCBhMurSsygKFJw94TJAqmpkF9fvf9vr6T7tB0n0m0un9J3pJ8GT0E2
i+ovqJ3Q0XbRsou/pgqLemC4UKCqwxRB8YRB/Bk4cKbH1AhmEPDJciNGa2vqqr///9rSfSbr/0m/
Sb9JtdLSfSbSfDKYeukHReY1ReVRd4enpqCoPCDXBEEUBggZ0zZBEPxoJ+QijBxuKczpKqr7fa9C
/a/90n2/rdLf1brp0nBkcUn3Sfia2D06V70/Ttmo0TxnzRdtF3TT0ThtOqYTBQmmFTTWqYIPBEIE
JzJ2SUGsjQayzkiskGbC6VvfdHaX6Wtf7//Xvr+n7V6fGr//+E77pODI3h9wdXYfT6T0HY+g4aYSJ
40XbReMKmZmE9E4eFVB6YUKEwVMFUIGcCnhQgwoTRD8WGRAy7JCUojDJyOpL+HiC+IX/6dRaX43p
D/v6/aXvt9Bem69C6/uw/9JtXBkePV3qnSbptiZ3xoJvQ0Xz0bGE1TCpqi3bQaCJuWqDTChBHUG
iCXTCDABawCYXZHxFOIpy7I+IIIIiC7Ja7DwXk1L/6+IL/a/ruq6/Hb3/99ddv3t/+0/3r6Tq4N
Pg++Dr6TbxsWhhB01CQTagZmqJ2wqeCqE07CaDTCDcP2CYUJhbevgi/r/wX5YTywf3EL9fwxYY/
91hr4f24b/6u3pvrut/SuE/JQv2Sigm9XDgyPGGRIg6TYfSbDEz60m4wZPhovHLxnxQ00XDVMmKT
hhU0TfDeETz6C///CJR/tL/wX/0TGBw/9hj7DHYHvr00H/+6+1/X0P9Dt9W90wm2Shu/07CDeD
02DIuc0k2k+yEei3pBuMMSuE3GgnhVS/QX//6Cr9//wiUf+thsP/Ya/D4beIL7Y0+0FuqXaj//9X
1+unoVu0luF+k8J9ko0/4aDEJ0nDIufcMiW0nhvS/S/v/0v/r/0v1/bb/2H+3sMN4LyAP8Qr4gu
K/9L1/H/t971/+t1fit/009bTf7Cenv19kjS//vshpBf22t/6C//ww2/9v9vbD4RJ/t/gtqCrJiP
4gv//9fHax7/v/X/1Trdf9a86z/+v//7qv+Q11/6X/+HBv/Df4bw2S2fQX7D/CJRegiUf/wv/yxP
/1vr/9/8dfXx1//v3/26/796tf+11sovuku9v2w7f+G78G8N74QX2G/0F6oL/foInH///f1hNSYj
/X/qIL//7S1pf7teDU4/9v77X/vY7///so2w/+Hckft7e+1+H/S29L//CX///2v/r/8mo/6JiP
iC/+MepfzexV2F+17W0tP7Wm0vdfv7UxOY3/z29/h8+g+/ZIw3+19Jd/+gv///f///CJP//
8L/7Sji0PTiDXYYVxpj19hgk8ML4Ip3Wrfetrvb/9va+fn7f+v1MJ+tLY0tyR2Q1/pf/3//6X/3/
+gv//wX18VUhR001encSH1baTUSFjsvTFXat9hbvtbYaX///aX/73/91b3/1Xatr/1//knf9dt//
//6X//6J5/9NNUGtkR6DBBtJsmJNUg02tpOKbSiQ8BhB2F4q6vzf/e2F/+887Xtdtbf//77X///
7X//JH9knf71/6C///S/+RBNMKmmE7TCTtkRwSDYppkSEmEG000m02EmotiDt7W0o/7Vit0/vTus
x/m1DX9L1e1bStf//brtf/72KbX///ska/+2Q1+1/8RERE64sIRDCYQaDCYTTSatbQWmKkI6aZCj
oJtQ0oaTSdrdvp2l6XaVrEhIabFX/2pfatbCTaX/a//a//2twv//+///r//v1EREREREGE0GELSj
hUGRwCahInqKiQCBggwgcU0CBpxhBwaXDCuffFNWlavS9hEPUOKVPMV6l/TtLYav/pdpdr/3X/a/
/dr/X9/EREREMKEDChCDBHudNf0GrCdIOkqKaZEdNNRUMJBOQjqomH00vFJxH7fsf96sbTDCX+3+
ffw0v/7X//taQiIiIiIiIMEIzwEM8J58TTTTTVRQqbVbVNNJp0nIV67avtkt2lbWxwshbbpeE837
DXX/YaX9r7fSERERERDCENBhTwFCapryTTTTSDCDaTahBAwQNigTaTTTSJJt06adJ2l+x7FQwiHh1
+/ik+QmLS/fawkIiIy9joMIQwgYQiGthv7CthBBhBhBxQQbVNBNOgmwwkEGE7pnqONPVq/iNdiDp
aiIiIiIgwHDCERhbWwrTaTDFBNB9BA2mRITQTBBhNpMIOpCjpn08LoRl7MAhFhCGEa3h2tpqmK7Q
bQVNpppBhBshHudcRERM8RDNUewmHEQ0UHPqmmvDUFysiaiIiIiIiIPXqn6+tKCB0oS7CtKIgg4
VMY/1vb0+Z3VSuJhmAthTtwzsp+uFKyDhUyKs7+K3En5PiXfwWqaYKmCkLZkPaoOD40DIqf4XCgp

UxDWEhnYx63yCr2gd/1W7UKRoIc9d6Y/04Pg+DYYLChDK4xHZaZBX//963JCyLInYba8Ijynqdp7
/r+I7S67bktTg6BA/4RBKiF0IJBWzqzLpQ46/47+320k/6bhd25GZuJz9f/1/XSDp0b2DBIj/twV
MIMhhDoKaBD4zMUojd//r/f6Tq0RR0regNVuFUJhMEHeEwqIEYRVPmyIYgIgggxyFWZx/rr3pa9i
opPSCe26GicNE7aJw2qRN2FRG0n8JhB2CqagpgIEhHm+FPC+bI6CkrMpM1Wuveuk66Vuk+3dJtJ0
g20GkE2hsJhemic0gqJva/T/0wQZw0cFBAwUKBSQZozhHQU6Ahs9c8153evV61erptwyN9N1dNvS
Tg71xaQczfQdoNBRQYaDC9NE3cJ0wqYKCGmEwprCGAhwQFCIJkJhEEybGQxN8kChMh51PV01SvSb
700k6uk7rVs1Fv5Fvt4dJ3eome1XFpBw0GkTtqi7araLhom+nDQXwmumn3hBogmQQZIZsZICEJ0I
mfM9VvS074/Wt9L49cJ/3/eoQf+Rb070gndJvjSbSDhoNBpQZM9MiD1RcPh0Td4VBhU0H0CDMwpw
UzETLkbZsZ0F0kYZmEWyI17X99Ia1u2siRhNr1/+761tpdP7pJNh0mzMwZFyk2k7uk/E0eLSb29J
zNqi8aponD1RNw6cJguFTCBhUwtYIh5k0ciVEQ5NBE8gnm1JVHwmEUz+nRn3/Hv4//6/vu+v+ve/
3V+unp/oP0/I7pN7ek+6TcT06f0EGW0wgi8aoYTR02E7RcVdVQNNQg8FBAwVP71Ht/J1/tJdtLp2
gvwxFS3brr/WvpvNrpbb88JvoNpP/t40k2Gg6T+k7VbcRpNxpB6tF5Rd0XbCJwGFR03qibhhQmu
36T3/XfkxH/xBfh2v+vvSt0hf/8f919fC/2//XYXv50B1b+mwZG5cEXKTYffeno0k6T90ZtUg3F+
3/f/3696/C+w3uvevxBF9f//X//49vr+nr/w1W3SXTUJ6dkow6+6uk3Tg6t5Q0nDIkfb9L//2v2v
4RKPt6r7a/grpSxPv+q7dr//rt7/9//sLbv8atfH6tP9W0v/0m2E9bekdQTf//+71+gv27md//6
hEo3//8t0Vwv//28QX1enEL7S+sdfV1er29vX//702v/a2/yGsh/XXt/6C/Db1191+gt0v//9ud/
//yYnfBf/wX396/9+G9Xb3q6tdf1f+34MFXfbw1fbSbKPj/S/De1r7rXhBd1f/9/ra//t4RJ//4
Xv+1liP/UMVdhjDHuhxC+r1+37Cpv97fax39fr+G21Yr7r9Lf//+rr//+8IL//CJR/9//X2HVsn
h/4L//7f6/7W0untD//8+nj/Y//tbJH3/39q3///saC//wgvf+0v/9uNhsPfwv//t96/2GEoat9W
vR0v/+3p//647X6/yQveo///3S//0F//+///hhq2w/vCJR//9vfi/xsVaTsMJW6f+Fvvar2r/Vq63
/21vja//7JHTfJ3/X3/1f9+3MG2w3/oL/////bTTa7FLrpra1/Mf/6/9rtr2v9r7X//tr///r7/t
rkj//DpYbDf+l//+33p8EG0021T7Wn3Ecfd0/tf2m1YX6/tw16//7S3/26/+++Kv/fw3thw/VlHp
f//sb8wf200GITtAge6dpshR1Vw1qu/+0QSLitv/YqHTP//2u//r/7f09//5Pv4d//S///f9viGE
wqwqYXWEDBBhB000CDQppwQYTPN04pprbSXVpiD/kLHK0/YpXsKXV71+E9vb6bX+67dJz0c3h21v
/9v/3b0viIiIq0LNCaYVPcL00HggYQYINKI62thhIINBptN1VuntXtw9hU5CZvT7Xb9ew1+67et/
fe2v/3X/37/ERERERGHNH/sJpprYhJhNBtMhB07gg4SDCDpMINpdIK1YaVpxD2GrdNMV/dfVf/1Y
S9f/33fStKkI0IiGEwhBhKGE17TUFxtJoNoIMJtAiH1yEHUEGxSabIUem2FbS3W1bSTVw4fe2kxX
DC2Y1bs+92/88+oi0IiIiItC0IsITxNbtU0mwgmEHCwQYYhMvtINNBsMJJw0k71tJunuJDw07ST/
dh6V9zIVaXiIiIuLDCCEMEItMJwwQYTTCQYIMJsUg4pBhBxCioppNkK0qttJPdXYarenjSoRERER
ZaiwhF2F0qdU00E2mqBNikwQPCDdhgkEHdXot0BMREREREReZ0eAgYJgnYUINYaT7CB4YhIME19ViI
iIiIiIi4uDB03T6oyEn4iI5ItD02l2qin6jCq0liGE2klFtIJW0kobShW0hu1EfMkMhVIFKEzsoE
/pmsQ3mSRnyJHcVfRrYQWUjAy00yNs7KoQLfronlbUwUjAQ+DhQp2GMnGYZEmR07kT2kg6Qfk7+v
goKSoECDGGoKVtpio705RKUweEGTnrcMEDBeg0W7Ro4VSnyrenX4Mo2KSsjVnaSio6+0r66W70Hd
oHBwiU2k6v4SUIdohjiDka7BQpk0zsRfx3Xf3Enmna/Sbp0nwdK0StYMINBBthVKmEOodMKZVxCv
001X9evx/yj0m1D7TWl0I0i5k5tggwSJzbeFfwUimmgzsoFq6+6///pN44jpJ09e+kG2wciZg2D
JgnXUJ+yMzr171XHf9dK1XS1D+/pNt5Ce29A9+i4dJwiHmQ5yE1IpBkESZD+XoS1PxMDLq3qvr/
r03/S11v6Td67dEUT6+gv6qgwgwUINMKCDBQTKsIThi8IgkyL0dB1IMg71/11/1v//w2/29R7oia
felaLYi8ou2icMKidugqJuGF0HwxwQaIP4YIM0MIM6AmS4pIjDPxhn5TUZBxp/6+3+ktu0P03f9v
+Nir90nSdJ0m9JzM1QTcwi8ZQTeiTvRbtMKmFwmCpgqYKiCeDjZTC1AT8hikMXTzjS/+Yd3/rvr+
umu1X33SbpwfvB0nDIR6TdMMGT0EHMZSDaJ3CqicdFwGFj1VEx4VMFCf4QYQeEQe6D82GC40eZ0G
Q4hlk0Wu/+m717//HV3+k21vvuk2wm0m9vVvSboNsTu0g+k2hGpmaQbQ1R03+ibtP8J/dhQgwUED
wRDjEr3/S766M09dVxvfb7//+3Cf9h/6X4MJ0n0nPA5gEB9Jven+kE3L55menTmZtBUXDChEnev3
Y//kGFNDNj0GfFzhmp7evM7XpXbw/tWuv1/VvYf/X9PXpN1+k2DIO6Dq3+k6X8a3gy50m+E+i8qk
7D/+0wqhUQe4TBA98oCgiCebQj1NhPQjIpa/2GNivQ7r+/74b69f6dL65JBjHpun/5Be9N/8j7/g
6Tg++k9dsP/vR02qaJx9NB96eChAwUJggf5ThTM0TiGsZDigRShnQyoZA7rw2H/ic//14b3Xjr/+
Pr96H/jX/6v/19X99J2H+luk8WgnIg40Xb29E7YNBUXbCponHq1VBhBgoTCIPcIGtkEGCISHdCnF
tsPfWx+/X28QXxBfV9a3162v//6f/6+r/Xtv/e/BkXKT1IttJ9vp2X9JuLSb1dF3ReUtdhE4YVEN
eFCDCpp9W2/vCJR/6/w+F5Yt//+//ELYeu0v//9X/79LYfH/vC9+E6Te3q3g6TYMiR31tJ/QQbSb
0mz56Lx6ou2UHmDYYyb/0F///h8F8L/8sv//wv6iC///0068N/cN//9aX177/7q8J6+n3p0m6cPX
h1diZ2k31w2G/9L/r78g9vRPPonf//19/BEh/8mo//7//iF7HwW3yev+r3/3/bX/puE/63urp01vT
7pNhhB0m/TYdu/JHpf//++19pf//+v4QX/hEo/9//guwf7f/4hfx/Q+9r9f/677//+m61f+Zpza
D9X6X///vpfoL/+///QX/oL/9L+8Ik/b4sP+3WC///t7QX+/f1e3t1dX//eum+k9vb/a/////pfk
NJf///16X/hL///8IL2Hq3/rq19f8sTt4gv/4gvVwxhj9Dv+vuv+7fdtW0L/7r2/v/7Vf7Xskf+/
6Wv6X/9f+gvb8ow//6JR///bwv7+C/sNh/4gv//9L+/rX19/+v/+1///7/r/skdf+2v+Q1peH0b
R7//oL//fCJR9fwiT9DYbD/wX+/763fatrFdrmpTL21r121/2/bX/19f9vr/+v7XS8G9ff9utL
+//70F//oJ+221e9E3/+u/Tu0rSbSa4kLDXb/67XteGla/fw0v96//7XX/b///36b//XS//+9js/
/0vRtGG2/8IJ///4QYIOkhpNpNJtRptPj22ktpSEcSFghYFWiHem2E1j/7/tde0v/7S/tf8/h/7/
+tL/+vIa3S/f9L/bDf+l/1/+HdRTFNBBYEdNBNiggwg2wknDSdqnyPeIPa/kLDS/C1/7Y7X/df21
//bSf1XbX/7/7T3S/69L1w4d/Ia0v//+Izwp4QYINbCaaTYVqXQRb6xCqQjppqQ06QabtpJp3TaV

2xH+1YRD3kLHbS14rwvf93X71X//9//9r9L02Hdf2ukv/91xERERERECEQwp7U+JphNU0wmgmEG
yEHCBA2ggYQYINpigg05CjpBpq1Gm1aYbQS3tcMIgl79e/9tL19v720t////XM9ze9rr1/f/8RER
EREQwQaYQk8GmC2Ege00gwQbTQTBAwRB/TIKII0gmmwYJWmm1bFLaWt2EvtJbCesNb1tLe1vbr/
6b/f7//evdeIiIiIiIsIMELTChP7VUrSDCbEIKBgEDCDaBBYehBBwwk6aBw0k01bCXEH22EDkLHY
98KX8x//a6997dNpd//9/EREREQYIGE0LQiUgrT7W09xWgYWKBAwQMEDIqZCPQdsdLbVuxHgm2Et
YYRD3W77S1j8Lm12L/XERERERERE0JsefAvTBhbUIJgmyI6oIGEG0EG8hXVW2lacev97aTXaII7X
b/dLjiIiImokmmu20TSptAg9hU0CDDFAg0GyJCBBOMIHFQ0mGk0nFRq2kts01tjiiIihhCIYQu1T
W1abTUNBrUUXTQQbIkJoINigggw2KQfSEREREREWEijCphNbTTSbVq0EDt0IiIiGmEwhBghFghtq
IiI20raVtKG0rSCjUfyIEN5k5LZZUuEGp2V4KFBtT06JW08KChSnAgyoZkioI0v4WQUBBTP6enKM
ii3BwfBg1U7EgLqZFESVEcdXVNN/007ZKjvDB6IjQq6d1QFMRLxThnInklzspu/7/0G8HDI5twi4
YYVofIKAKawUJgpXHv6p/+G09oG9IGwYShEuWDB4MGWokdlpndImT7r//t/ttHdNK9adNkzu2Rz
DbwoKne9Vv/7T9sdIN90/htWg22D+q71VGH/+3+31+rrt3tt4f/eFIY10hb/+6+2q3p097a7be40
/hjIjgMIg/hpXkgQ6C5xmosky+5h3+qV/uu2u9/kJ09vT0/wmEHggwgeCDJ2bGdATc+zDIqaT+2v
et97d7bf6iJPGRV2wZOZPJmaLt76Jw0Td9oPQYKmf8KiD4RDg/zAp4Q8KaBSgvION6r0/mHd87/9
//8iUQXsPp6SbSukm0EG40Xj0TuqonHwqI3h0TghVe9N9QqE58wqDPiHQQIglCIgazTIQQtvSe9f
dGd7bfWuv2H7ek++lpNyLdW9J2JnaCf43dJ6eLc0i4om78FBVCDCAhBgqDCr392/ff//6+th/6Vp
X06Twm0E37bCdJ/B90mTAt27pB0E3/GicNE7YaR0Gqom/29Lhik++39kTCE5mxnQEJmfqqqsN///
/3Xv+wn3+Shf6XIItt+npvt+nQVhkzhNoUgg9bfuw+/S9vQahQprCGApwUEDIQIUMwZ8QhGbL0gzq
R0I1sjHhVVeG9140m9X9X62tL+h+veE/3pP4cGRvSbv9JwZFH7rvpw21/v7onDCponFpqkwgWU
GFQeEGCBoh6Awg8Ig8yITL0ayRQbp1aqt8QX/6Hf+////90rp///6ap/1baff2/2Hv6V/ppFp00G
gaReNE8qqLhhU8Im7RN2qDCGqDBQVM8FPChQiCTDIwKeGZiGgzwpnGDiwKEQ5yU50ILDeC6Jit/7
/8QXvf//32/t1NhP8V0v3oe/v3YaV//3TgyLdJ3dJJ/jSbi9BNoJ0X1F20TurBou2oVN3BbCD1CD
XC2qZw0id+GiCeQqA+ESj8f//4X1//9K/+GMf9R79X3+3pWg9v0m/94T0/1V02DI3pODij+nV0nS
dj8JN8WGEgEpmALthggwkThhw4Kq6Ju8Jqn0u3oL+//98ESf///f+/w//Wh16hj7dbtpf//901tt
qr/T02wg3pN7e6TcJrSc0DI3oz0knekq27x03zx02faLxxYaJ2++1+jB+//9Bf6//6H/sOWJ6+T
T/fh+3pw3/r/6////ivT69f+v029Pr+3ek2+d/pPpN6Te30v+/6/8Jf/r/rf+3//7D//Btb/b/a
C/7a0hf1HT//bpOr/fCbbr0neqf2ShK/v0/Tf9L2yGkn8kf/+gv/6/bpFh/9v1/v/Yft6FvH6v+I
X1+1xC/3xvwXjr1/9f+1/6G//W9Jv/X2vfff/XX///a1f+G////Dft+UINr8XpWC/+vLKPX+JsRh
/+9/oX0rf9v///uv+1S/X/tdf79L9iv68N31//7ft6Mht701/RKP+2jPSwXRMSvy1eHLGf/96/b
6/qG018er/7W2129tXr3///X+Ek3/h8otfSkKyQu/B/Y9vdF6fm0f4QX//fhEo/+oIjew9f/+1+T
FK/+w8QXX72va5tWkvw0r/uv/b9L9GFf/nN7+v/X/DfvvvXq1/SC//rq0F//oLDf//71/0v+3gvJ
jf9pSEdhA7Viu0420v/1Xv0ttVSfS+3utfbW/eso3/Sv9vrB0uv/bVv0v/9BYb+//9f7X/2HhEn/
74aTxxtLdtWvtpXDC1/7Ce12n9/YX2Gu19q21//7r3pXr+uv/9R2SNL7/tLDd//f+9f+3oL//FU
yEe00EGEGm06SabaScR2rEGoS45Bgvu0rW+GESJew1sF7Xt/em7/0kvS6/vY/WvckfW5I63yGr//
3r9vv/De1//nwJpphN0mmE2mKCDYpNkI4SDQbXSyFc0Gt2kx3saYQXxTgyEh19Pv/S+1t6Xr7
fTV1/f/eucT2r/f+2v3q/+G9L/6iLCFhNBghFhBhMjbaTaaCYTZEgECBBA2uwgwm2EpCvsJNWEu2
mttJ01tN1u1W9JL0qPFa/e1sNf7X+1+3v/6/ivckKK/8PpfZI/4iIiIiJPC1iIeEiGiU1BdpXTUK
KaBCECBhBtVYSuGum63DSW8JLe13aIWPa7UMLa7DCVpcNLXdtb9//+1e6/ITfr217WiIiIYTcs
SEzQbUKmEgWm01TFag4pwgeEDBBxScNEJCTtBgkvHpsQfsVaIWMf7Yw1vhhJte1/a+1r7//+/fiM
2kREREREMIMINPC1e+eAkGCIYQQMEIheyEdJq7TtR7VpbFWEDvY4a5iev/2Grt+vb9/ax9JxE
REWxERcGEa5qQIrwVXBbHA2RHC6aZC0gg2k0k2m0Gk0xBxVperSyFcVtpwFTvwRTsLZjYYXuv4i
IiI07TT08KtpqkG1FBA2mRHxTtMNJBp6dNNW1EH21HYRBiabFSFhpU0m1IcIiIiLQYTCaBphUr
VMKmmRHCoMUEGE0HptNbHjK19bv44pqm0tr1QiIiMnvgiQwwg1BNML9pBtNbFNQggcVCZEhNNNNh
LDCTariIiIiIjioGFQYUfWmqYTTTTFYptJLERURERAFphBgmgwoYTdBLORERGwm0ktZZFBNpJfF
sJDK2qCRSusIE+M0o1ajzsDZG7dnZU6p2V070xF9QqZ2Mjtb/WFUFczkFU7TprfwtmSckzsrdMRK
VtA++FWzsTMyJ3Uc790D66nbhmBU6/bCzsEVA//Z2Ej0JfIHn/rqOrRkfdp5fk531Xj0wUzvwH2a
1V/xXELu1W4eggkkw6ogoEiE9mQ4Wq66/jw+ZaJ0kt7Bh981M2RICFDLhnPshkQ4njkazXX/1/Vq
kk/DItsPg8FQaDC2FCDChQgYIGiHoRVBdC8JmCQEbaxVdf/Fa/2/6pou4VIKI3YUKmmmEGChQmQ
gcEQpyEDImhEDLslrIO0GdSUKZrtV1HH6Vetv3xp0hI7J/SDaoWidszNGtqFTQYRMeEwgwguUJhQ
UJggYRB8ZIC1Bmx1ATImZGZmsZqaZREZLr6r3tb9cGRbe2fBMHSSOG0m6Sb4uXmg6LxonbR02qa
hU08FTCpp6hBhBgmuBAiCZNGEGdBCBCKNmyC5siYf6wcGuP7Xhp81H0t2R531cHD11eg6TaCdJu
JY9F9i0XkzPRdtVROHhVTRMdoNQoKMEQIGBgqcg10zQgRD1EEemQqCcEYZgyNa55mprDu/8fTf4/u
9P/T7T9q9faTYMJtJwyEir+kG4tJvQ1QTaLtnjVU0XmXDV0tMKtphUwUIH4TCIQGXZHXhQrdC0bk
Injh9//+vx6b/SvhXT+rr08J/YT740k2DIuafBkSxNbSdJ/YmekwSQNxYMnQfLyDJoLxqmFRcP0
0GCpphMINEEuFCZDCEpEAwRcZJ3/8Qv+P/8fv9/d0t1pPT9+r0+/CYTpN03g7CddKwyJnkW2Hsd0
m0LVIPxaLuqaaLdpqovNE3Iux01MAhsUEGZhQgZ0EPBDYQwM6AR5QX9wv9e4guv7S28asLf/rr+r
hf9V7r+wr3V2vhb76tnxTap80vkWKCdj0EG0XjPtVTQTVzD0Se7hN0wg/TC+EHmwhQIbBDYpLhDQ
Q2R1L+C//4LyY18QWGPjXu1//r967TX6X7T/TcJ+n/6eE+v0G0rDI+ErGk2k3g4YmikwW9NpOwmk
SthjRJ2HDFojfqEscPwg/BNQmEP4RKP/+ESf/4KwaJp///ibE/f2gv/HH/+v//frdP0/Xv069P7C

fd2l1d670v0n6SvDonDaYSJ2GxYRFf9Bf/7pf/ok9v1//wv9+IX/X////+G/Xt6/WtwmunW96ddh
Nbf3S8hIe/IR2rBaShv13aVw3X9L/v8IL/8ILb///wiT//wX/lpyxH/++/+x96fx64/5H3X6vxFL
Sd/60vp/sJV+rv/IR9P9L/yGv0F/+gsN/f/+EF//oLH////f/9h6////+6Gh///9pfX//xS39fV90
r/r/tf0vv9LDf/9/oL//CC////r//2H///omN////b//3X6+6/13/r/1/+vr/1F+1vZI7JG//+1/
16C/+7/21//9v////5acmI/+truk/+//yIn//a9/X//26+v2//w/6//+1//1//7aX9f4b////1/
//f7xC/j/9f+09V1r9K1/tf/7S/8p920m6v+//+0l/7JCyR/7aXX1+G+////99ukP3oF//61v8
bUNBF32uFL/mlJ7StbYa/632trdf//7///2t//Fa//h//7Ia//7//7/Vf/3//3oQX/2lEax7S/a1
/McV/a7w1sJ0vt//919/+3tr66MNP//Ppvf/1/bIa//bSX26CJP+/9L//Vf/aUHR0nSbSdpRHG/
rYRBNGrFMfXw17sKXX6/f69ra/4Sev/037rrbS/1/skdkj/2w1Mj8a//7aX/23hEnX/immkG0EG0
g4pkI6ppN02KtWmmG1psQethU5CZbr7C1/T+GEoNjv+7+7/3//tf7X+1bX/iEk37SX/+xx/8U1/+
EwqtraTpppphBBhBg5C0opppsJBMJtpqxFdtpWsRp/bGxUhL/IiopfmL+63W0u1PP+0v20v/0bd
036X9/tf/6X9+T2thA0wmmv2mqayQYpBpsi0EEGgchHTQJsuE02QjpPu2mu75AgQ11j/tZEt1a7F
J/sML/a2l/qk39f9/oLevtpf/8nJYBBhBhBgp4u8Fq001bSaDaoIMEDBAwTDTUIIMJhB2w0rVpbw
120rS3/4r+GEmKzevqRB/7/7Z7/RYP/71//4iIiIiIiIsIQYIRaaf7YTTSoN02IR80gdBAwQYQOK
2GErSta007e1tinhrfIYo1tt0o9bC/r/7Zya7/X4iIiIiIaaERsMJ9q4tppiooEDrBAwgwTaTTT
dqKtNZDP1bi3g+2K/96+19P3/iMvSiIiIaGwgwoTTCat02gg0GE2mmgTTCDuwg7fKKPT2rXRD0Db
aXsU8Wtw0/1iIy0pCIhhd4YTVWmmG3hgmyI9qFSabQTTQcNN6tWq7Vi/r4iIiIiIr+8lVaaQutDs
EGxQTQbTyEemm9P/n0mmIiLQsIQYISom7a9qmmkLZEHWg07S1DqIi0IMwWC2mE00zbA8EHDCWvTi
0IiIxeK9JVSjSdqkiZE7WHw1cGEgS3WpZqQUE4qF1axtodLqIahhKODI29QqogwTUWo/JANzsTOG
HZ2BxFQXKBkUFPdkJDXUIMINTsKDnsyP3b00/ronDRKxhA9B3b+6SbQTKpJUgiFgaZ2lg3Mis0VK
7rqq2kHVUCB8MGEDQZEiNYUgQf6tf++qCf09cMiQwiJANfCBnYGFK8I71/atJpLauqpPq7ZlCggb
0wcIiWHmRcKpAwpThEypP6jyxC/XSf99Jv9BNg7p6pp1KI8RWyOCHBP9w17dVV2Eu2kk/6Qbw+Dg
6a2np2VoKd1CfKevU+71VLfD9K6a0m91d8ifp2ru/6NhAgz4c1CogjkRBF1IwyY1kTX3qu6+u2/r
f3+v+HcqN3/qEgwuEGEGFTg/htKdBVNTS19VsR0r/9r//3fqHVE7aJw/RJ2neg/hiiGODCIY8Py
cQoEMDP5EiIRr61+36ftK1/6/0o1dbc01aJW9Gdw14aom7VNRQaacg1kWYM8Gg+ENhDAPdAhEEoR
mOU5k5pq3pf67Sv7//0vtLDI6fW/0/Yek3o1D0ShsXTP29ppphA9TAVMIGbBDgpoKfCGBog1XNZE
bP7/8VF3YXr+KkI+9f1/0m7+wZFncGRaK6Stt2EiUNT2NEb1RKH7qm9BB6YVc2GgzCAGzoEJxdXM
BTmajKh1f6fqd6sHH1/Cpr/+nW6/9vW/fSb3pXfbShBpK/dUShtNIk7Yv9hunofpyL4Z8IEwQygQ
hjmZQKTAYoM1H/r/r+RRCH1f1/emyYBf2H363rsiXfSuqKXkJfJpkW1vSY0t2km2wyKIvтуieM0E
Rx9ppN01CDQ0yEBDMNAQ0yMBgoBg4EJxEyiIZFwfXr/69r/9pcjYfw3//916X1+/6+Etb9dkSL/I
S0t6XW00iUN1RHFeraJxRIdom7hqqroNEMDsIM0CBBpZqC1w5gZgT0yGLlWZFD/hoLj+GkMew377
+v/769fwv1cQpC0qbbSq9/6b1v3/pK40nW90m1DyDEcZnaJRRKLom7U0genVX9+iD+HnAiBkYgJJ
wpqFIYvxBf8dcP5sHdFS8f9d13/V/rwqaX9ev+vp9J/f2/6bV0m1vSfwk6Tuk+6JXDgk1Caaf1Cf
hNvCYIMJ/C/8iKXf8PiC/a37rH//ciCI+6X//vr//aS8hIstr2638iW90n9fWwZFpSuwkEg70/6
JQ9gkSht6J20Sdok7+iT/70Lf8xPhf/+6///+qjvjR/7+//f/r+4f/+v3vvr+vISNJB/4Mjnfaw7
0rrSv6Xf/u/4PryKk/+si1f9//90v////+0l6H17df660tLX6/266G+v/vSp5Ex9urq39L/9f/fC
I3//71//1//1//+v/x/+2P//7f16v9fi//6S3/evXXXv7ydH6Yh/lBb6X7f/H+vtr/8ip3SiLX
2///73rpfu42l9dL/f69ba7Tr//S+n/rX+vma/bVNLrod9L7/9q//ev/4////dbWRav/DxBf/b/
/a//fX//S//1+/6tp5hbZ/tU9siHv36/me5GLr//9iF/+1/6X//9PX/7cijf/X//H//Wv9r1Q++1
3v/a2EteWula6D778wv2+1f+szv/r//f/////P/9vRN//F//f/9zu//EF0/9oLjH+IbFR8Ux63dd
XWuuX7Vtf97//Rmb9fZn1mn+3X//vtf/vhf/////20P/Cxch7/iF+mF302q1u0nq1jj1tJtev20v
/QWX/+1e1/169f7rv/oPpf+n////tf4RN/Ipj4W5FLggcOQkwmk2mtbhpNrDSahsbFNhJtVvpiv/
X2/2121/MJuv+tvDjrm/fFN72akv/mI////tf+vF+ERv/7TCYTSbQapAwmxTdq0uQR6abBJ0v/v+
DOUb19pVDS+91/f//b//w+q/+1//f//X+lyK0/9L+IhhMIME0IYQYQa1YQYhTQITTVNNBiE2kg0G
00mndrEG1pJ7G8UmnG2l13+raXa9/Vu2v+37d9r3+19PX6Xt31pfxEREREQYMIFFQYTTCAaaBhMUh
e0hYTCdQcPbSVappfbQVhd62Gm2k0xXav3w0k1/VL/+z37f7/+vvmf+vFEREREQYQMjBhM1Spr00
2mKBA0G07SabTDSuk20k2LDaXW2E7St20Ift/batrtr1/9fa/1+2//7sz4iIiIiI7CBhahhU1FtA
xCik2KTZCD2GEE00mxb9pVfxDX07T20P69r/zHrva/6uerXYiIgwTgwhaBgqthJtQQYraTZEexUN
JpkI6Cabh02LYvppN/vq/tY9uK/1tW0uIiIyKVAhDCEGRFaDw8kQFFBqqtnkIPQMINKIPcJsLTbC
Sa/qsVB9vaVxBxUVKj8RERERBhGswmE14akxFWoJhW1SbFIW00E006ZCDpNtq0lw0+nxERERERE
GFOnLSQwg00GF+ndtU0E02oRHCBQJpprTWiIiIi+I0GmE1psLatppphbSxERERECMEIYTTJ1ra
+IiI4YJfDEL5ZwMUIPjD4/pwg5AZDj10FN9B514Q7CR2PKRUS4bhSGGgKag5KBCnIqI7HdJzs13C
4UJhBggyKdQXTIKDmwwFFKqZCwnVwuFRHdTRJ2F1/IUFQZkrGS0idVfwqqqTadNhFYQYJp1RBQRi
Yv3XC0quq2FXd2nwYMIa6/rtpq61v0+dj8hMYRccPbrnacVImBfk71qru3+rtpB96/Jo/wg/ZQJ
TV/v7aCfD1+Er3067U+yq6W0u2k+GJQIfCGBog1CKIJTJIm2R11XqP+rd+K7dPYacWmmeDQE4gWR
CeQkEgfXuv+R7F7+vq+0SdhtQnadp6eNd/3yF25YF0tdtLsNK7aRK2G00Sduv8VX6DIqIbCo0086
CHQLm2Rdr+9tJuQ1sMi03yEdp0x/ta/D3T/BBhcIMzEnHATIYEIg8yEoQkEYttLsNer15EshIdP3
67X+m7FtppInDWL9MKqenvvb7363hcJteQj+tvq72/1uXm3DFOjijqJ22L/G/163X+t1X4YaX3byE
i870ldXkIpe9hHxrb+sN37//7/sLXv/vrtb/h9B+RLpek3/3j/jX/joetNL8pwTr//t6v//uRlf8

h4bXv///U0B8LX4f9tJ6+/+tfX/64eRavyJp//69EoaX0G//1rt///+v/h/+v/kWr/p0l+//sYdY
Y/////7f6///1/dL9/2KoQVv/39b/773/////9PW//rf/////3//1/69J0jS/f+mgIQ9uv96///d
Wfv7P3+tmf6j+v/X74S3/+6//V99+uYX/9f9fnBpL/n3/Wlhv/7S//r3Vpda2l/7a//rFP+n+7SW
eT//GK3/+97FfGxX9pWEvVW6tesoLT/9dMP/8L68zFT4aTw0qf/qK+v9bVbpf2v9//RZF/hPXXfz
OKatJ2k1Tvdb+0tXq7q/9q1t//SzC/4ek2vDCYU00mg05McU0mFW3rSeuG1//Hdf/6vX/Tamfo0
YakWammFEXQYTSZCBnoJYEMU6tpJxTpm01B3p6fohggdr/pNqg4i0IiLTCDDBC/Ya1YooAhrCaDT
+Qr7pMJqmnIaPuL/aTYQXxEREQYIHFrYJ7QutqopbtN06bSCaD0wkwYJfHERKeEXdhMK07jtpio8
EIIMQv0oiIiIjhoMKZBsmZyGcCC/7iIiNCLX0nx6WiZ/sJJiJ6hBpBBbrsatJKI2kgsU1DQyzAsW
P/////////5QC5bjThhBYIKVQME4U1whvI0C9pQa00QUN+ITY2WEL2Nnamud3lcDNggZYQnkGD
TMwwfBwUKC9Sum93SDs1MNFw31ChSnBDMHK4E/r+k+Dd0DBAwXr5lYQ3qVYq/9e7hs7FM7FurtNA
404MEDI5c0ZsCi40fBy4IfBycZz0SZMmUptkii6r/vt679ZIWHekSzpdeENvUFCgpJH1//9VUX9f
p4QfSBggYQYIGCCJRYd4UKFJMECD5SEq/77f/6/6TtBJppppBBw37/oPggyQFCIIMISyXkdDWSoT
INxZzJyyT/fuq///q4pdfQdtpyQgdwdJF2+mFUKmoKmEwUEGCIYmNzgwiHybI6j+/tV/1/9696V7
apd/SfonbR04MkXLu4cKmmqaYQYJ2nphB/er1AyRHDNRnWf9f/1/6dsR99JwyWZE16bp3pw7xaa
Gmi7aHwmi3f2/hBhUGCIc8wBBxmnhnUZIzW1Jg/9f+9Kv/f/mELVP74fU07gyLYnuGQkCZ2k+QI
40g37Bjtom7CpnpBVQmmEDChMIg4GgZgv5DEIYuEQS5sikIhIp7+3r/t7X9JJv///TTSJhB6bb
kUfyLbSb9h+gm0LR03Ejcn1UwicMKm6f6DBA9dBggZmQIMEPzwzwpGyMyIYpIZw71/77X/9V/99
38Jraa1emunS/b9JsG0g9PEztUm4sGTCF4ycvRduTj+qJuwqa+ngqYTCDUJt5IENDMAufI/EMZqI
6P/73X/W9fXD+/+nqv6Hhf+w/p2R5rBkb8GEXpJpwyJfSba9K0E3mZ6oIPGi7+DhwqaaYKnDEJhV
TBUDBBhEOMX/fkJfECmi8v6B+q8QWGPdH//4696I6/b9en+mumnSbYT6T/pPv8T21bDikNJ/cPFR
Lx6cNF21RG0g0oROGmi3//Y2FChM8FPjChEEmRNJCC+gfHv4WHSp//df9CL8N/IkOm/x6r+vVvjp
/+E/tB0n/wyJYmtq4MT3DaTcYahKk6LxpB//YbgoKn4XCdChB/e5EBwiCeQnkPMiEELSzgiT2Ht/
//LEf/w38df19aHv9+t/9f1q8fsJhPXTsNJwZG98HStJunX/YO+LDCYJQZM5dtE7ou39pa2mmmvQ
W3sP//9/5MS4b/8QX//+vk9cdf7v11/1XvTt1f/090v/7eHDI1330nQTP99ou540ThgyRy4aLj0
Fhvb/////w+qJiLgv7//vrqK/7XuvJ1f3/q2HvCfTj117eo4292negd6bp9vykE+n0EG2km0n5qw
lhvDf//3//kun6/CJP/+TEfX/kyf/E2J//W6+G0P/qu7dfYf13+rr/4b9X/0m6frWHw/////323
/4QX////+C/4X6//8QX2/0vFDseS1yc7e906/Wr/4b/f/p1f/hvIhB//v//31/QX////+icf8In
H//wvg8sRb9dh9edTDb/d/x1/7/f/r3+lzk/b///lF/2SN636v0v//+//CC/9L//8ESj7f9fJi
A//D3+6Xr9Bff7a6+Lt+v//r/+3/7rrfrkj9L/////S/8IL+//QX5GIP7a/sP/w3//8mn4gv/sM
doL7DGq2v9va//2l/3X/pNr1//2SP//7IaS/9L//9L9Nv+v2//b/20vpdff4eIXk7w+lYRDjusx
X2v/8NckH/aut11f///f+//r////////oL/e9/vDf/mmH//8ESj/0w8F0ELdNW01irWwiCRVNPVik
08xasGEoaRQdqZvSbStL//bS/uv21r/0v7//9f98hrtLcEU8P/+//df+gv3dW8ILHthwQ5C0oqoa
TEw6Tu01TaT4ruNtLuk8JQwL9he/7C/6/2kv////////9rx9rZI2//9L91+/S//Degvw32mqaimmg
gwQYJphA0G0ndJptNhJbXwkx2LYUv8hIrsV+Y26/Ya3/9/t/6//V+/q2pjdv/3//IavS/729L7
biGEwp4CDVNQXxdq0nuEGE2mK4MJAFNWFInPvt9Njb0/jwpf7MF662v6f+v2ra9dpX7//f/sV939
f/QN6X5IQbiIiIiIiGELteGEGnngQsECaimQkJBwgmGwm0nfYS7TaYj49NiD7YYX2179fvhhL9
hraVv////7avr+k+U6fr3sPEiWiJFW1gwTUhnUKE1QTaTCDChQQYIOmIQIglTQbUhxQTaTT1tiD
TTiD14kJHTj3WKY//Xuv+vtK//9bf/tTG9RERERliYQtCiSLpoNJoMEG01SDoIMINKSIQME2Qg9
AwnIV6dpshR9pw0murdq97+7Wl9/hpWtr6t1//aw+sREREREQwg01tbTULtqCBMIG1BBBgmEHCoI
MJxTSDe2moaXa/aX/XISBtrqX1yIkvv7W21vriIiIiIYTCEWFC32m1TngJoE6BBtNRVgmGwgn
DSVNNXTpqINiP4avpXWY7Uv5iir4SxERERERFwYJhC+wmqcIMEDCDBA53FUEGEGEDwg6aeQ06TTi
nSvj10KfShLERERDMnCxEh7WGF6rSbTQZEcJpoIMIOmKimmJjqmoNLCURBERFIRFxaDCagmq+EGq
aappqKj+IiIiIiYIjRNMJpoMkt0IiIiI0G6UJtrFtK2grDSulGo+dkRFKChTswyZUKFKqBCaZ2
TFqsgX14TIQQLJHdGQbg40DISA9UXDBEM41BUzIwzskrkItgg36VhEXGq6aZkFXV8G6G090gQcGn9
QUyGRBv/tiRrEierSTuHrwoVTirv++uKT+5C1XhbTMqM7quvtquk/irkW2gf8FBTJ2d1l19tdUn9
Rx05+H9Qthevuq//qu7X6hZqCE7NkdQcJ5wzUfarq/r/iZAXQ0D6wmFTVEEymCD3PmThQih81mmb
Uunr9VX8TtH+D0ShhUwvpp+FCphUwoIGiDiCEoQxVyQWRbPRPar+v52S4afCbi0T6RDwmi7dYSXB
VBQnhB6QhA84IcFBQgwg8wMkMcJnQiBkSTvf19R+4Mi3r4mik/8vp449E7Z80Thk5YROHu4KE0H
oMKEDCIP4YIGaGbGcmhmyBEHmRSDYSIIWhigmD+v//p0n4TpN+DpPg4dJ6oPwK3hw+msWFR0LSaY
KEwoKE8IMFChQU4FOCggyRBHilKJxHMiickD1X//C1+ur9/969Jv0m99ieB3pBsGT0XjR03p6p0i
bsKmiwbT0/8IMKCDPBtwyGFMBDwz4hDZh5Ij0J44Rqar6+vbp+nX/t+Sipek39N/hpkTHItS30
m6dia0xmZoINxdB8NNivGRhtBppF20TeESd1tegwqefEChQmCB1QZgQ4M6CEMQIh5mObCdZZ0ar1
4gv//H/f+r/+v/TTwn/0m1cMJw4ZFx6ThkS6Th3pLp3pJtBB4QbaDTQaYSLthV5PoVNF2Qm1UwME
0wUFCYIhRBBJkIYLAh8KfIzFzoR1jjIEwvBfX//2GPXvq/7fvXTvX7707tP9tPu/VN7vSTaT7vT
vSTcfXGk+mmicNE3bhQqaLshSKDChPVB4IMKEDBEKQRPIfywyLoaySs9kiJ0Z0jjokP//5Yn+H/j
/////79et0tfXpcLv3VX/1f/dJ/SbB9IHDikeCYmii302gg2DJ/i0nNRovGid0ThtBpFw9E3DCppo
NMFCDcpgqDyckFCDJw5Uck00FCC+v//2H//fpP//+0F93++vj3t9uq9u6ptJ/et6SeSvoJ2EG0nD
CYhBtJum8HBkw6TJiKTdOgm2qSb0EG0LReNF2z5qi4YKmFT0TcMKmoQYKE6C////b////////fEF/E
2J///Y+qH+va/2rf97Wl1/TWlr/T/q2k9NvpPpNg6urfpBuND0E8cu4R02qdL///Xb//f/////Bfw

v//7D7/u9f63+1V6HS/+q66/pv9J6dd0kr1eR8/SfB0mwZFtg3q8hYaTpNx0v//vrDf//t///+iU
fwiT//5Yjw96liV1rzYesTY11a/+117/oaH9av1r03fX1dPT1+rdPI+fthhPvTYMjx6///JHrhv/
+vv///CC/wgv//9h+v6ruvhXV7rvj/////v0N6kw/vt+v9cLp+un3Sbp6/3/39Yf+yR/////6X+
gv//8N919zw/78Ik/rRh6/////y0///XX7VD16/pr1fff+u/ev/t/9rrn9/7XtdsIn6///QX+1///
t7re69e/oLbVum6/v+1/5Yj//vXLCa/vxBcf/691+3/9r9/9paXb/t1/6/////6X//fh+6/9f/CC
///7/6///b//35Zf+4L/373iC/DH/thS67bC2Y+21tL/+1tuttK19f9f+6///JH4b3WyQtum68b0
ttJ0teuW7/b/7//S//tf38Ik//f98L7DX/EdrEHaqrFYSu/N/2CX+2v+v/S/v///f57fj1447r64
7Vuv//sJf9/7a//u1/+gv//BEb/Yf/kK9NN47W1CS2kx3schKmlw0m67T/19e1//+1/fpten+9e
o4/9v9iv8hr/9Lv+77/8ILv//9Bft7/YVBMINKI4TCBBoNoEIQTtaVNrbS2wk2knYQPXtLtELqQr
6sL/+ww1++9rvTa/7tPf7f8L+1so/9iv796yGvr0v///QX7f/aYRI3DUKrs0gScvQQMINppiggwx
CbCwXMPte0rjabSsIgdNfMUet/UNK6+m/Wunr2/0YS/ff/wt6+yi1tfXpLyR/1/W1+Df/ERERER
DBCy401qwqaBA2mKBA2oQINAwgbFJyFdUw0mNNU07imu7S3Y5C0Tt8MLavXf9/r+2tr/owl+++Kv
7/+//7//S/f//iIiIiDCYQYISYCLahaqGECdaapicQKqGEGmgwg2mk7h601XTaTYQNiQqLTtpe2v3
/YSbc/69q3tp02u9f9r+v//55Bu/4iIiIiIDCEMKG0GE1SppprTQQYJxQQN2q3YYSY+urS1b75B
gR9jYrNr9B7dX216X+17aXv/r/9u6/ERERERERaDC24XhprYpKR0yJC2tsJBBo00GFu7W2qj7WQ
ILkJemwrG0x7a32E7C/dap16//XxERERYTXsJqY4UL3DFIMINBhNAwQdgmEGCdaadBpp3VhKINra
7StKwiCOKzFtpf12F+9v+IiIiIik9BgHrf7hp201QTCaDbpimQo9pppW0tKkailbS7tVsIHp3Vpf
xERERGa4iIYQaa/tppqCa2ggBFRITR000naQTtsJQ2007VtJbpUdYRERGZENAwQahBhbWwqaaaoI
NjQYTigTkI6CDTimKCaFXU64iIi0IjJigJhBhNEODbb1bTSadNIMJy1QkkvW0iIiIiYyqEIiZsMm
J6H6/iIjqGEX9QYSsJfqqKJa/TTFfDQMjr4iWkHcQqAdiCx51Nk9UFOxAp1EQf1CYVBMQXduW7B
VT4PT/ZkpMg2ZF67p0DvgoKMRQyDZ2046v//ragoU7qZ21P47RFuv9QoKpkUxFL+Odmw0djSBwf/U
FChTuH/VRv6cHB/CgoKV05k7//vhprwCHXU7IByseCkaBJqz0Q/XVv8R8iX40DuDcTVuFBBplyPi
Eg0TilEYZ+zhms/Vf/X33hL4MFBuzgug1QYwWuCYIMnZgynDBoKaxTMZUGazKcKqr//+Vjdq3B2q
p6ou2i4hE4YVQvDTBVwgwg10CBEPMMFJczRmxhEEoRKgssUIyDcXSQ9f9f/fVrqxcYsBdSp0h8Wi
7aqDJEF20TduHRb0woKChVCDBUQY4i+woTCIP0hikgzZEgKF0pEDL//9fx87Sdks4MjfxvCs8HfS
bY3SbSbDukHRO2id9U3RCMKiMeGgmCHNQUINQmmiD+GCDIYOSAczjbMxCQFNAPUD0kcM6fr//p/2
m6apvdXkovJY0mwyN+k2k+6T02k/FgyZ03GwoSJ24szNuxjCpou0ibhoNqoKmgwoUINQgwUkBSQZ
IByrZgzQeSBhTqZTv/X/1tPQr+vQvQdLp9J6f90m6cHBkX0k2Dv03IePpNxpByMNJtE7ovKJ3TVF
w0TiicUW7BUwqYVQVQqECDCIP4YJ5UCGgQ+M0GSiWycEIZms/X79dPxw3pr9/x1tf/S0n4Xp0yUX
VJsGE+DrYMi29rSbSDp0k8aT0Hp0g2hqicNUxdVRN3p6DQwg08EGftQQMIh6EIghwZCHLwlpJMOQ
2voz///DrGurjf+n+//6/uh6rhf08J69J/p6cGRvQTaTp0k2DbpBvSeNBbVRPGfNF20X1E7YYSJ
uwVQqaoNQmFCahQieQQvEEybIkBcnZs/9e+iHDY/79e+PwxjS/fQ9vX33Vuu36b7XSeqv/3SbZLm
DpBshSDg9P0+k6TpntVQbjRfUXjmyi7aLuicMKqLioTT9NckmLzrjYyIMGeflWEJBEi0Gv+TEB//
LLycE+1+H//1H/1/f71pf0P29+/9f8ldf/SbSdJt6ScOurauk9B0ni0nRsovGidsGSpTRd8Kg9y
GNBguC+FBBHqMEQQC/2Gv+v//sNE0///bX/+hjrV7pfHfe10+t6Xj379PXTt6VvQdIN77avuDI
t0u0laTtRM7SfjStu01X0TeiY7BU//hv///2H//yYhdSxH9X+H+IL/6sMbHun9/6X/9V1vr5I66
90v6bo0k6T0HpvhPvhKS/scf6CDoJuLBkxP/Dd///7f//9r//+w/sFX/4bD37+9fj3XQ/3bWRI/
9/vb/Cv61/4XvsJtWwZHjDI3g/7pBwZeJ/7Dbkj/q//vw3//+//+w/cIk/1+WXDYNff/rPB/xBf
Xr9DpdXh6Hf/p0vX/T39dd07//+lcJ//kjD3/7kNY/WQ14e///tL//8N/oL//bb/9f9PRMvBewN/3
X1/DHYytBf/4//v/Vunof9/r/W3mJ//7X/dfDbkNX//v3//4b+kF//bbf/7//6Jx//dZMZ/25YgM
QX/9RBf7H+vv/vrp/r2u9pfpwQ99/nE9r//ZI/rJH+t14f9L//DYb//+//CC/9fr/9g9hhEh7668
tJ/Yf/09fWxQv/aXDCte2F/7X+rX7e1v/7XY7/9/2/0v7+w2G7+vr//S//+1/929sIL//wRJ/8H+
1f/8P/37H8MJfq217a2Etbe0r/9terX/v85B+1Xv/yRhW7/7r+Pegvv/ev/27DDQX//hBf7f8f/7
DliP7Stqwkxpp2kx/0wwk2F9tW1/7Svbx/1/9/29v21Mbm9+v//3JHr+Q1//9/hvbs//7QX+G/1/
/b/8UCbUU0mnDSau21Y4g7pirC/2Y2KVqDS796/+6/X+0rf7/7+/v/7X321sov9Q+Q801//6X+G/
5g3/+3/6htU0g04hNBbHWGEmpCvhhWmIPtNjF2K+QmbX78xvVhQRTt017X99dLetv7X17774q/+8
3h7U2g6X//kPS/w3+k//4bv/LgIWfQYwGmkwiD+KaaqKaZCjwQYTTpq3e17bSW7q1tbCqw1Ya7F
X3t1f2vfw0vXbVvenbS73q3ulf/b77X/w//f/4b/+iIiSiMELQYTCagoTTUFaYQbTQIOmgTCD02
0rThpRtpMRsQbEHtX2k3VpbddhdhfhXhkh/6tdv/213/737r/zm/6X/+HyRf8RERESHbHhQQiNM
J9hWmwgQbFagwnFNMVIR7ThBvDShrYStJ00k2JCiLFCNEPBCwNsKw0thhLtbS+GlFqva3trrrr3/7
fX+S+Hb/+iIiIiItCGCaemg00wmRXCZECiJtRUUxUUEG2Egm0m0mxtNRB3Tx8MK33sd9hfbTb4Y
XX9tzj/+1//tL/iIiLCZMwE00wmFBOwqoNUE2KQbIKiIG0EHIR1TTIUexVNJsQbaUNWrSiDviHFs
VDC1+RL39/pfV+Zv+Gv9REREREREQzV12CEGCIyDUFTWmmmmmoQadoIGyFHSvFNQwrIUeqbbDaiP
1tLv1u/9B97DS7za44iIiIiLCaDCDTCYKgsNQTUJqKqEGEGyEdMhHtMhHWEgnBpap2t2kv93x6
w094iIiIiIYIYIpyDU8AmE/hqCagmmmmkwg4rBAwmCDQMIOQMIMIPWgk1asV8RERERERhDCDL1
CYTCEnoVd6adBNN0wRB6hTQINA6gg8RERERERERlWE01vVBhe11xERNIRERaj9D9aD1hB6wsJRuq
woIGPjlu4KZTZFKFTTr5bgdB+WUtwX/hQU7GogZ8ieSNqsKFBB1ZM7FbrtNA6gqYUF+ojh9GtqFL
fQQyy6+RvcHV30wp2Js12d1sqI7T/1/emg40jWwUFTUySGn1XX1clu+r4XvCpZWPOsFX/xXzsnpy
P/a8EDwRCYJCzILC4Jly0s4sdB2+tf//f0xI/36JPwnhNVCIEcdnBQoKbGdBSECHxmgykiTM6WF

/X/HOWf1RIVPwm9E4Z8zQ0ThguidkJFpwUKmEQI0ahBnxTwoIGFNjIwU8KfZsZ1BCcVTqMjV+vqu
uIaVp3pPoJv0E8dOrTCVC0TthhBoIk7Dh0GFCfhUwoQNEEmGVYQoZsZMDJxTwzNmGd15v/X1/xxc
dP0/02DIO9JggdqdndJkhGkE27ovKphw4VNE4onDwmEwVMIHQFTIYQwFOCnggVB54QlwpOzZHU0mR
bXPWvrr/1b9enXd80GRcd09JN+rhiaLvFoJ6cGTOTxonb00XbdwvTTSDBU/CgoTCL0Bc4KcmAz4Q
ZDCFEYM1s2WSBSHnmdDX1///9W0P7d0wn/6bf3YT+Dit6dX6bSbid6TYcPGHDQaRenFYJE7apom/
ckummCqFQeEwUewiH1IJQiky7JTJVEgQyTrqtpdD9Drf1613SV/q2m/abv6fS6bDQbSb3B3dJJtj
4VPGgnIMycwbQkcEz00XbcQFT0GFTXQYVMJggZ8KeGFCEQGDMQhxy4hsQ+RmMhxh1B5CtdeIL//
/f/9//9f06X+k6Tt0r/JR/VsGShaw2GRcpP+/E8Um449F9QtF5IxhE4YVNNE3d0moQZ8d3dggwqY
QyoCBM2QRb7myJDKAHCDiCYznqSLgvJiPI4/7pf+9Vfv/9N//33C0r/F7SSf8Je1aT/siuunSbBw
ZEh67IWKt6CDcWqTbViu2QZonbjYTTom7BcKgw0TXtChUDCpgoRB0kgQoC5BsoCmYU2MqxwiUf+C
H///9d/EF//X149/3+v/odL6f/2n6brkrwn9tp99JsmiWJroIOHpJvQTe70kG40X1F21TJc9MKi4
pguFwVBp4VvU4IEHQX///+2l/7df4L/7+IL6///+3lV+l/pP/j1r4031sJ/+2Ewm9t6Sb0nBkY/eqc
HSdBPE8ePo0i8aHmjVF20Tt6ouKLiHDot3S//20v/37Vfwicf/6wXlJx/v/td60hC//9dcdV/td+
r01rf/9007181HdWwab5Ftg6TpY0/paT+k6Qdw6QbpF/fa91/dP/6C///CJR1/1/9PX4wv/9f/77
r3bX3/T3SXq9DfX4pavT1CfvSd kovg6T7eHSD7+k9L86L/bs3X90uv8Jf//oL//3/bnfX+C+v//y
yP+IL7DHR/Xdy+r3v+vq6+n/X2v0v9/39K9fa/ZR7FfX8U2rf6Vf696X///+uv9hE01//qPvhV4
PV+vb6/evVr11f/+3roX33r+/3//2v2ugXH+1H/pa//6X3//+2rf/JjtBf////+ETj7f//trLFK+
2nQmxP///hjsL///t7//a7de3Wiwd/0XAVdf//16X5D7/6/66v9tL/////0v2H/////rhevV+Hj
/qIgvwxhj6HteGC/aqu1+kL3/3//f+2vXv/9a/9pf////+CC/Df//2l/9zPUERv/3//Yf/4L7ch/
sIh6rFSFghLFd366V0uuv663/3v/a/sbFP+6X9//+3/1+H7//f/90rqF///+2v/hEY/2Db+WNRMp
tqn+QIpr+QXA91DC6/a3Tfr2lf/6/9e3/v//+SP/S/Df//9X3/6oL///8MP/9Bfthv+1QJtNbQQd
hNwnfDabStB2ED9sLra4TsxsMLpLt02n09r7f/f6/9///nE+9f9Nrknf7dPpff1/+G//0F+23/YT
CtppppB2n2Ewg720mJh3H8QdpMQcShd7FP/+u1T17ev3+v/a+1/9v//f9rv+t0v///7t/+1+DYYf
3ERDCaaDC7ToINBoNumKqmQjoIGEGyEfDsdKi6Ypphpwm2Eog/29Pu1L6e2E9tP/Ya/+v2/f+6TF
Wv1xUf/2v/4fJH/2SE1+2H/iIiMsiLiI3sJqE00mE2oKKZEdVvNNhIjpsNKQr0HTWwkn2xH8Q+vw
IWPfDpdpdf9tpf37a9+7X97//5/e1/9Uvw7/ZIWgcZiKiGCEMJoRYUKE8E0000xSDqbFNQgg3pik
wQ0HIUdWm2nEzg7pNNrteGFX75CR+/WoaXpdf7f7df/73/7a/5/cxB/1rpB6EREZnkCEMIMIZwME1
C62Eg07aaBBhBshHCBHE9UEDaTTaQdpXEd9hLbs/bp2Pb7fwpf7V//7/+0v+1/9/9tfq64iIiI7Q
MIRFhU+HgtqErSDCDaBBxQINKI6CDBBxVMMJBNO20qaVtK6aiPYYQ00vzF/ex62Y1tLX7/tYanH1
1XEREREREMKCFhCIYTwtpN0mgxSDCDBBsVtBBsMJBp5CurY20luK0+6a/XY7CIEpffYwGEK8NK0
jWExERGTFgmEInyaYX7TtBA2KCDadqgQbIQexQQYQdBNMJw1aTuNNQ009b7CBsVeDBKGv4iIiIi
hghBginfTTW1BNJq0EGEGg4poIMIOk2mQjoJ3BpQwKxM97xUVXiIiIiIDLWELT00qbSDaapMEHF
RVQmu1VeIiIiIsIQwmhheqahBhPDCDCq8RERERETrx0wIWgQesRT6jawsJokIS1HzoylRS+mFIU
0+FBV0xsJIN9VwoUyJLg/0FC1cm7WD4fBb0yqQ8UuUfdw+qYKEySP452Y3B9G10Ukw4QZxMr9/1
zuI7E16t6qEwU1hnJWic0yZsg3//XaScOTvR03yCgUGmFX+1/ju+qTYaBkTAA174VTISCFWkdrQn
/1Xx+YQrJZkUTwQbCBA/+mnNUaRwzUX66+v0reu4bSdoHcNoEjQ4KFCYQecFOCLAOZs0ZsZ0Gukc
POhLqv+tf+2k20VT96SeFCphP21ChUwgYTQeThzQzYyg0EQ5yMnNkaiNTUL/0rqvtp0K4tpK/i0X
jwc0i7hQqaJ2Qm1PTBQmqYQemCDCIEcdJCEQXZLUinecI6kSIwoyZKf9fvfbp/dCPDhkskt+6TvH
TxeidvTRd6RNw9NBomPwmFTCDICIYUewQYwWQMhApsZ4IZkaDIEeZ0yJPP+D7Vfdde/G7Cev9Jw4
Mi3Sgg/Tx4cjDQqbjReOg4MkXJ2wqab6aYVU0GFw0wgwUEwoTCDIYhAhCChIgt0DrVfutL/90k/9
09BTXZHj9wZH1J6SbkW2k2kHem4tF+zR6y7aGETtou2FTYQaRcMkMCGqYROCFEBphB+g1yIDhEE8
iTIEhHoTg4Mj0PxaJurrr6r+//X4X9P/3+10+/+4Mi5W+JrpNuk2k3Ew7ekm9NY0nCJ2ycKicP79V
CDUIMEMIGChM6An+RUZra9/61a//6b/hPb6twTjv/66b4Vp0yK+tJwYTvStHie4eQ7umTLptkwa
f2/RO54kTtg6Ldok9E3YVML3iCYQM6BCgzRmyRD5NkQ4oCLSM1070Z//x/X//+v7//3t/6dX6etp
pXSbp3pK6bcGEHxpVsb8mBPh01TyZ0G0E6CeLR0+6SJUGETghMYU4KE10wqmoIeGCDJw5QzB9+SB
SHnmVm///X//+IL7DH39e/rrq/13Gvdp21+neF06T+/t+r+7pN06thkSKT/oJ0E6J21030wVfQaY
KvrhBgoTPhTgpEBDQMEMKEGZimgp4f/////wvw+uv4Y4hf/ri6Vpbr6Xf/77/8P9+t6Xvuwg3T/q
6UFTfFgyzi9F9YQYSLtydtfbrROGFTpoJ/ha+/////7f+ESH+w9f+2HhfV//x/9Yuv/1ff9v9+v3/
60v/b33BwZHnksIO1vStpPH6WgtCwmmkTt1BsJpE4YcP/////6/CC/Yf/7sPBEh///LEff2/////9f
f7//7ev9/6//p+Cf3dUm9wZG/b/DYMiReqb3pINu/+//7/3S/QX4b7/9vCC/////6kxH/uu6EF9/Y
McQqoXDF+tL/9f+vp+3uqfun3S/YQbukg3vSCbf/5I///hr+1+3//hvQX/////v///gvv94L7DEF
//39///73VevHv/rfS/r//2v//sv+1+H//pvS///X/26//9fCJR/9g8LyYgmF//xBfEF//7G+P69
ev7XvbVX/+3/3/wXXX4ff/w3pf//ff/r/+2v6C//bwiUfYJRJ//+C+F//2DesQvvXrw9K+9d//tL
1b/wixL6/nN/r7ziD9fd1/kj8kf+3X/9pdaX++G9BftoL9fSsIk98ERj//9vWWT/a4gv6/60/9ew
XsLa/pdf/b9/62+v7/9rv3X/ZI//bsf0v+8N6X4bCC//3QXaoL//2G34IjH/1hfbrvb//3sVtq2q
/IcnXtf+3/br//1/v7X/jtf/iFfpf/QfS/bs//8IL6QX//t3Wgv21wiT/13+1/p2rXEw40IO/kCB
DSWwfp+/Mdpf/+v3X+12k/7TaX/zDX/+tQ/X2SMPX/6WltpIL//w266BfVwgv2/9v/4IMJhA2gQN
qmk0GE7tU2I01tKNtJ020odSF0DC1/2+zH7BhLhraS/a/fhJ6v/V6Izfx7Uxuv7f7dbfJf//+G+rS
/usIL/r/S/73tbUJkR0Ewg0G3FIOQroJhBw0qbSu2Gla1Edq21HdsexTa91DCS//f6//f+7aW//+

1kZr1//+HY8kaX8e1+6/t9/xERFhQg1P013CTaq04ppigTBNiopqQrp03CWttw02laux3/yDqG12
pfXJdpNpf69rb6/fq3+jJ///n9+9f36/juvV/4iIiIzEZ0AQhgmEIzwmgl1dtU01QTBBsVQQME2gQ
bTaSabTV2q3IECGksR2mmErW+wRx2pfsxxX2vtrrhInban71///t6v/Wtf614r/pB8REREREMmIBN
BhNE7dhNe1tMUE0HtAmCDCDCDBB22Ek2Q06vim0oaxsRxva2EQR3wwwmqSdoJ0wpddr/f/u2F/3/9
397r6+IiIiIiIhghDBML8ML00+2KBA2qBMEDYTFRCqqaHPMunbENQgthhK7CpogxzC1//Mf97UNL
C5IPr1+rr/v/iIiIiIiIzQwYTsJq+EwqpKw001FSEdJgg3QRDBmC2I4bEa9x6d37HDUuv3W199dp
tcLTrzoxERERGe0GE1TQYUJhNJ7IjhBAtiqkI4TchXSDCDTr7tLaYj/riQsem6/q12F1cRERERER
EMKERKaBhNNNNsKk0wg2gQMEDBBxVNSEeEHp6bSdu2krTaVhA8V+IiItBhNKGmhFk1C2utqmkHgi
H9AgbIkIIMEHsUCB7DCTEz7SrQiM2kRERERoGCDcyQtVXVJ9NIPYpqFDCTsKk+IiIiIiIqDLVUGE
woUGEEDHSXXFREYjFwqSVQ1pGQq+LhhQYSQor6y8GSZRsVoZ3WEi1VcNNdQZHItVVFhQqigmojkG
4Ut1dwp2JmZF8mFwUKmnB9bBTIVZ2UfB/CgoKVzW+D+oKmZDIg7/g79goUySX8iWSNoh7hWfChTI
IMyc//iv526rVQURaQyVIqhHc8g7+q/640D+CDBQgWPNr1X/zsLw14fRLGFRnYX4QZQEPhT5Ggp
JjJEEz1frhf1Ud3BwgQb0nW+mg9MIMEGFBMEQ8EJZCYRfIqC4LoRapB5+J7Vv///VsHvWf6aJw2g
0ibtMLa/hBgqYTBQmCDBBnwp4eSBUQsMhikiNy/qv+k3pP1iZ6TtUgm5eNC0TuGg0GEibtVRN2ib
wqaf4QYQkE4MKmdAhgIeGcYRB8mxkYIVBER/Vf+m/crG7WE909JB1cMhI07tUgm40E2KHVVDCDWi
cNpE3YKteF9NM8MEGZiHBQUuRqMwLk4QoZwiQRjzZ10aa/Wk2+Pjr3f78N0k/6Tg6TaTsTRRCN60
E2DJOJnCbjaBoNBtQ9WnRNw3cFwqegwoTCHoMEDNA4RB6y4IqDwX5EqI5yRHQJw/9f/039pJf03u
7dbclGm0nDCin66b9J3fr4tqEk2HFVU9E4YVUXfQaa0C2CphBhBhEHYEGCBk4clwh0ZsjqCZ0Ihm
an/eq+vV/MB664f614r10wnbXV/pwy0LvQPyPL0k27scXpB4vDxaLtzZBkk9MKqJwwibvBUwmqYU
JhcEGiHmQqCIQXZGQoidCNQyHm4/HGRlpP6/2l6j+u3buk0r/qR66/W6G9fp30m9wyN4Mi36wZF
vT6QdXeLjSdINnjwieNE7aLuETtqmi46aqEGCphcIGCDBUwoQZDE0gP5sZIZSNxBjNT9f4gtrIC+
wx1/Q0v914/v36+ruqD/Twn+6deR80rp6BkXGD09Pg6V03Qem40g+i8aLyI8ou2qaLvH3aJuWqG
mEGF7s2IFTBBhEJoQlCdkekoFT0pHSMJ5wzp/BW+WLfh3r//9+voddr9br3+NN/03b09dv1s1c3
S/rSdX3DIuNJ9JtJ0nSdbHT6CbQToaaLtonetwcFVNE3IXmFTChBgIG0DC2iCZCYUnC/R07pyX2G
6M06liMmn/71yd/9v/+6X+v/rvp/v4T0P/6ulF+1pe17+rhkXKv06uDI04mek90u7xondB0i7aqi
cUTh8m7Cp+mFX4S+1CJ58N9f//9r4/Ji0nX+67/74r7Y+h2/vXq+9V8N/p9/f96bab30n22SHMJ6
bQT+7g9B0mTmm4mdpOgnIM0E2hmp6YVF3+gu10v221bX9f96////////8L8Pb4Y/e0Fof3jv/1/77
167f7/enV1f/kce/SbBhaT7ek2D8TP0n/W/aX4N9f//9r/+2j01/26//8F9g/liA/8QX9RVhi0F+
vQuG9vV1369dDT///TXq/0Hp/0m2ShaCDg+/+1nJGkvtv9X9/7//+11/6//vhE7+3+w/8Kv8mMYg
v/7DGG0/2PG/XoWv/4/2k8LS/96a6f3/7Hf/h420yj7JG//Ff/36/7df/+Eq9v9v3wiUf/YX/5Y
gNh/7B+JsT/r/6r+Pv/1vHr7/61a/5yev9vv/fso/ske9N////////oL8N/hh/6C//bCJR9f22Gv7D0
TUfuWM//ibE/9egv/98N/68NL/9pq17X/67/bXjiv+0//+vw31b/6W3/htBf/7bf+36JP//f/X5M
Z/EF6et/sa9q7Ha/v7aXaV/77f9+0/+11/rr+H/JGD/W15DX7htL/+www3/t+EF///+CJP6/9f//
YdNYKKdNWEQ7vtJqmPY21/rsL9pfXru66/X/nN9bzb/0vX7JHZIw21/f4bDd/hv0F/V/f+gt//w
icdf/2HQabIR7tMDrDXeumGE/32Kze2Y2GF6/+r9f//3+1t/+u/21tXr9/yHhw7/h/S//9L8ILbX
/wgv//26YQbVU1IRwkwgcVvNJtRDW11ajjYq3fkJf3r/r0/v0Pptf9Lvtf6vMbr//amE5tN+uG9s
kdf9khX/+121/6X3/+3EWEwtpPoJrXtAgbTIUeEGEGEHvtNU11V9721F9r2FLr70HpQ0r7/02w19
raVv/37dW9v15zfVX/19uv62KyGv9L3//DcRERaEZ7BNOGmg0GoJNNPBBtVTQIG7gnpoOMGEmQ44
NbSWI77XtJjupCV0rsLFZvVhhWGF+19v4a2+9/39r/7a3uuuvCtfvr//8PEREREQwTCER2asJoNN
dabQQYT2KYUIIHDCSDZCPUE7S2Gk1a9hViDe02Kir21L/2FwW197a/v21r/a33X/oyd/v///4biK
QiIiL0LCJF0GmoVxptUEDhxVsU1FVDCSbIUe01bTVpRGtsNA7Y77S6/7Y7X9um1Pm21r6pNr9/91
/5/fiIi0LCEYIwMFXCdpqmooinHu1QJtNqW1IudJrHbVpXtpfaw1YRBI9x2ttpwvrdhL79d///0o
yeyqIM1YQagg000GE1bCDUu00gwgBIRwgTaiophhJBpwaptMUNabTEHtpMQdsNA0QwcftrDxtK83
r98mxRLXiIye1UISGNhVVBqFtVTFBBhBxQINpkR0EDBBhNpkKP2w1IUESchn9axIRxIWu2ksNf7q
g016xEREREQZiD2FPAQYIpp7hbV0um01CoMU00EDZEi20g0G1IudJtpcdp3fjK6yJriIiIiIiIiI
GEGFBOGcyUfDQnaBMJshHCaaBA2KBA2EEGEwnDCWvCWIIigQgwmkaGwmRnhqEwqthbSaEOK1WES
RFI6MREREREWEImZa+vcRhhUsL+MIEDFNajhB2seGCUYrUsJw8Mk3Bj52KEZJRnYIyR/sJmhkuZW
mS107UKFCqCD0yVkvf1ULphQt6w4d9GthQt2ndwfSb1nZTi1/q40D8fx2t//j8Jfr81REW1/35mH
ODCDKAoUwaRIDlQRrM6xwy1//9h0mmFthKCDBAwqZ4KeFMxUzZE0J2bM1Edv//3hI2NE7YQxROKL
hom4YVBvhBnBQmCgoQYQMIAhsQ8KE/y4p0FJONGcPNbNwc/vStpN90raCbjaDCRcPTChU0XZCado
F/homFChm+C4IhTtM2ZsZ4Z1F0oJmyvpPuDI30HsdJ2QkQwSbi+NJw0HDX8WETHhQqeEwqapphBh
dBngpwU6BTgpmIaCnBTNmGRkYZOM6M6Z6Iy9Vfu0vWk2GE2+k4ZEUdgyJdKcd6D/pXxZ0aJ21Q1T
RCNE46dPuEH4VMFTCDBEE5hAwRCEf2RKE0ciEEK0kt9f6G9LV6e6rYT8Jvf1f5Fh040GRL6QbiJ3
hUm0E8WGmmEwkXjcoFwqpom8FTQYVnQmF2sdL2+/fuqt17X7vX8I0k3tPp0DJQawmJsaTpPir3p6
Vt3jjRe0g6pHE7YVNF3RdtF3vWlWmGktU9d8e/6/a/02k/T/f01pN70G3p9Jt3BwdK0nDFpNsaTp
Wr9ZZP3j/u1/1+//H1fT0NNP6Xce66Sf+Rxp9wyPNBwyLneg9PbrBdg9f/RMR//ta/p//X+uP6b
dw17+TUIUv6bSbab3Sve36J32//uv/37TX///7/9f///6+3p/r9e/rhL2//df/73mH//yxP/v/rX
u3TPu/+hwx3+u3jv9WgvDff91//1pdf/////8mn/6t//+w/W/gx4Y2PJHXh8hr/df/3VvbX////////
+66X/5Yh/v9yJ0w/evhu1/////hpaX//f/////77a//7D//YNEy7twV5Sbt717FN1F/7FX3X////////3

/r1f/7e/+G9h9tL/9f/v/+Cypj/6yR/////t03//2Df/7e3ahra9vaV/tw1/6ML6/+//v/7JH/Wu
v6/t//huw32KsKX+9jbS/Ya/+tP/8Nf/S/2+/Vjin/+yJdF3rh8P2mI07SptJPqK/XTf/0m0v9v/
7V/6e//83vr14bbJCb01IR0g7SabStt3VPvKCCar+0o//r/sJX9NV1/t+/T/nJ9Te/aaaCcU0xSY
IPaTTTt03dftJr9W6/201tLdv1+GFt/tf+13PrQYINMIaDTSdtMIIMIMEGEG3WEDBMOIGk0mmt
thL07ayg7Xq0rT+GEv1br32G1bp1EREQzKcMJ6f2+1QYQYyPoIMIMIGRwwwQYQYQaYtae0mnbsYh3
sVaVpa/Dq09PiIiIiKMiLiIgwgl/tBBhMINNpKIPivbCUhr629pWk2197VpdJIHEREREMEIk8Gw0
1LUBDMU1QQMEDaiophoJBhB2EmrS50E3ERERJiSUMJhQVYaqExQQYTimor0uPiIiInQ5cAgyZSEG
qr2FqhXEREdWkq+oMJE3oIvqKUMAnENVVwwX8apdUnDCDCDiNR//////////81TJk5mC6a2F5Nj
VkJSgXhQp2BH6woKClvcRL005R+oUJnZgzssPi0Zdg404KC4QZkoMoM3ET//h/wmCYJhMjKbFvF0
65wch0XbTQ8FMiwyNs7LLr//6WjW0XH7TCZS2QbMkX1+vzura3V0n/8FVPqu6/47RE8iek9NYPXr
/IMjMzZHwp4Z+CnQv1/VIf66ayWr//hQoT7BUQTwynDnBT4QzFPDBEOQSGiepepPd0v/quKi0p2p
7TRSk5C8H/pBU2g0um06D7TPhyrDhEPmHtkQ50yPiM8wPIYyBGv6/r/iKbC9zs0X3YtqlBkzmxtM
JF4wc06DCaggyUJp6DwgZBhwiCZMCKiMGZinQZFjNZkPN3rqv6rj4q1w4ZFy9A+rbVJN7gyZyf0X
1F5Rd0Xdu09PTTVBVCYIMqzQYIGE4Zw0TiENmx1ICeMeQyNZhdV/XVfHu07/p03ST/pe3Tp0k3E
zji9F45eMGSpTCqi4aJuwVNMKqoMFUKCeEDBAyGFRBOL0I9DYSayerJON6r+q/r+u0n69dt/ptX3
p0nBhBkXHIsdJ12omFGk2gni0XbVUX1F21QaJxRN3ponBC41CggwUJlWFNAwCGEQTyJ5BKEVIR61
Ifqqr/6d69NNUlv9J/Xt0rpp6b6bp+EGwZG9JumwZC00g8d0k3GgnQTei8d0i8Z8wqJwGqaJuHqo
QahBhAzMMecMBMkCE51ATKAqZ1ImM4zWZ01Ieq6/+1+P//7rh9/1XT6+/T71q8J0rBkb1dJsGRcp
0k3paTJ/f0g3GkGyhou540ThsixRcNE3fgoQYUJ4VEH8GChAwQMKYDOFJAHQZPGBnQYUhhJNk+ea
6/9/9ta/137at4/6D8P166FXq6eumvVuunpvSbX/B0E2GRLaTfh9I0Dik6CDZ0ZieidtUtT6JxpE
3YVMJgqqgDCgqDBA0Qfww0TQYRBLmxkiKApERwzMjQM1GFJGRF/7r5YppX/8TYjDGDfFev+Ov+o00
m18benh0uv170/+wnSb6fr0nSb90vp+EHIXoINqqJ44kcE/ou2FC2uETcMKFCa4TBQoUIMJhBgg0
QTGZmCZ0F/7r+6//uFYbcmI/+ogv/9cdQ//+/X//V66+3/0m0n80k4Pt6vpODF1/pN8aJ4z5oJtV
UiCL+mFR0IKmmmg1BQQYR0CEF//r+///BEb2Gw//b5MW/6J05sE39hit+vHx96/3+33//9/1//6V
slzVwZKODpy0Dik0n0ndiaHQxM/p49F40XbPHoW1f/tf3q//0Ftt//+icf/GTT/1iMP+61/xC/T1
r9/+hq/6/X3+3T/teu8J/6bBwwn4Tg6TgyLYntpNpPuyFdpMkVf7193//6Cw2G//CC//Y//J
18sRwX1//hjiF//6a/7fXp/ofprp/1+vp/eE06Tpn4cMJ6f/x/kjYr/70s0G//rw1///+3///0ES
f//vsPBewNb/xxC8Men9r91rpv6v6fp3vphf1/Tr/9/td//0sNh7JH//aX///eG///3wgv//9h4R
J///4LsP/sQWvx/aXj//7f/1/r//18NXuv3rzm5idv/18kdf/kNZDQ/4b//+4aSC///28IL/f/wX
YevuC//4gv//8Mf00P9//q/tpU62va/+9r/1trS9fa2v2SFh+vv/dJL//w3oL7//0Tvt/+ESf//
gvLE//7D////ap9LISxT3Wvfrb/aX/ra3/7fa9a5Pvf/tkj7JCypL//De1//96Xhvv8IL//ddf/
9h/ydZYj/8J2t6f02layFjVoHfex/6XDS1/7Vtftfd1++19YX+//WH0vyGuv8hrS9v/0F//4RPP/
/7f//wgvQaBgg2kG7TtpR00DptK00r2tPtdjtOzHfsNK6laTa9vdfFa9qjJ/919+S+//a3/2ugv
Bv/0v+/1///2///26+t6bTVMU1TTFMhR9pQwk0mvaw1YQPX+Nj+K//2+G1sNutf/3Xt+/X/9fPp
9/qv/JH/C9v//Bv//4iItC0GERtChNBppqKimgg0DCBsUEG1Ez4pNNWmrSa7VtLWwrHxSIutS6z
fu1fdL/rtq9a7a/9v3+v6v1qv5I//1Df/f+21ERXDCFoMEwoVU1qmGEg2mqABhCQ1E1DCTScNJh
pWrEG0rUgRgYTuPvXb+/1zfBrf/a/rb/Wv/219f3//efT/2UV1H/sVSErEREREQYQhggwME1q01F
NBA4pigQaBshR7VtXEW42rYaS22ErtWRHDCIJDvim0v4YS7C/22t1r/a//2v//b/t//8LiIjCETp
BhQg101atQmgQbTbVUCDYpBgg20k4aXFRtN0tqxW2EQSN8hI19qX9sx7DBK9LW2G1//7/3Vr/oxK
oiMnJ0oQYTNcNbCpqqwk7YhAgcVTIR1CaYpNNNq4q7S20rSi08Lxra2FL+Yo/7Mf9/9hWgV6rMhY
JiIiIzEMRESRCIYLpppppppIg7g0G4INKSEEHFuw1YSZCjp0KtpbSi0Ka9PC/3/sUXwYv1paQcR
ERFhBoGCDJl0y77BbTsdNMVFNNBB0CdaQOKKK6aaCapsUoTu0k1tqmP+QYK/XEREREREWhnsEwgY
UJhvtbCwTHQappoIMIGE6CBph0KTTTaap07h6+hERGxTLsuoJhNAwT9taE0kwgwg2g1QQYIMEG3r
18RERERERENDESeYQYTC/bsK4MJeIiIiIoyMbivSB5ZYA9evw0v8QYX6Ub4aUtsC0g5CWrgmxUQdq
IYK0dnMlj03cKFJWQIMgo4UKFRh2Ey3J99Um0aGfOxJwcHB0nSbK5IGYCYUhREzFIsZ39/V1fwoV
BhQv32tqT418Pqi3agpbid1xV39RVoyDyJ8LdoHIWacF000ySs7BH/6H638iy1chB/wqkQZ2EM7
B3/1/v19//CgoLhTtKiEv1+vX/407XvrgoKCzWZqzz/9VHH/Xyu1fkYhYc0D6hQsIhTsJ5cU6CZsi
QL+q/r/qIq1lQnfB/hE3YKnwwnnNB54FyMCE40dQh4icQ1EbiX1X9f/x0/pwcHpBvTi0Th6oP0Hr
DCZ8U8KFTCIeCCcQvEEemRfrnjKe1/1X/E7P/6biZ3aCbi0XnKDR03IQYEGkTgMPgqqqen4JkMIaC
nBSgX0GE82ZqL/XX1/pODCeRb03It1f0mydvCSbChJRdzxonbkR6Ju/tB+EQYyE0QTKYQZEBg+Id
AQkCkiNsZHLJL//W6eE68K/9J96Se80kH6bPsUE3xhE8YCHR03oP001QYUIMKoIPCILRCTITY0Z
FILgvzYTDpxdCdRITrr6/6eum6en2/pvdabfZG/fv9JvkSKTbvTxku4sIvGQZouGicUXDBVRJ3hE
4IXg/CBhUwUJgoIMJhBmhmBHEHTlnIdQRKHs0zfJfHfX//+h/X6/er/Q//03wrpv0oKRB8i01b0n
SDpNxm9LR02HaROGFUKmCpoNMFTwqhBgqDCgiD5JAQnCc6IEhFAyOqSAQnzcSGv9b/f91/vdKr+r
fr1+nSb/en4QeE+k3T040k/TJTCdqknji41RduLMzCou4RN2FUFwUJp6aDBBhVBuz4hQCGYc+Zoz
ZHQVc4Zqf//50/iC/T96v/D/+PrX/6b61vSdLSbkcd1V0m+qbBkbwZFuDiKCaKtBIv3+6TcVmZ6J
20Tt9BE4DRN2ouFVB6hQUJhEF9SD3CYIGQbnJj2YM0FzA86ESI4Zmff/ofC/+9f/DHElR1/69fX/
WrrtD/T7b6T108EGE6ThhB8HsenDh90np812kG0g6LyiedUbGi7ou6qmi8D9NMKmFTCD08EGFCDC
f/3/BEoS6/a/+w8F6/3///j4uuP//7/xhP03VwvfdJ2Si+HrV/ptJtJ0njSbSDpPxp0az00XbCph

dF29B4RN2Cqn6r/9Bf371/7eF5e7/3///6/00v6u6SHX1Wn/96XQ/pP/pfq6WDI3pe+40GRcfBcT
RSbi40m4vSDcaf/+S//1/9h4R0////X/yxTJp+qiC/////H/2+1//X+39PT01v++1r8J6bBk4M
ij0m5Fj04Mi2Jo7//9L/9uv/DeEFrf/+3/+vryYiC/93Uuzd///9hio/6+vq9aX9Ct339PT8J12m
2E0oboPoK6YQb6/rZR+19P/3/h9L////////8I1Hv91xH/+WI/w+v8RC/7r6Xx21b///9PjXTf9V3
/6v///j+vDfX3/19pf///oL/+////9h//gv+IL//DGGP//odP/Xr1Xuv+vw/91tdfkIn1/JH//hi
v///0vbs90r///+//wv9gq/6JjA4f///dLe/Hv/v0m6/Xv13/7f/bX+/6/9skdZD/vS+0uuw///w
b//R0/rok//8MNH/3X8sSv///20v0mP7X213tbX3/7X//QX/2vfe5I9L2K9v//7/27/8IL/wgv/9
sN///7/yxH7DSW7SpeJCw1urpurC9/hXtI8f7daosR/79tJvv6+v1sov/8kf+G8kf/pf+gv/9tv
9tf//9//sUEGcCmJNJpte2lu3VoH35itS/ZjYpf/df/7S7X7X/Rhj2Kv//v/w7//ZR1+9Jf/4bDf
/X9///www4YYoNBbHbsi0gQMEQqYwknTYSymHp2EoqI42u09tKGE0QJ2Y/bXhrabDS7XV620v/
7X/P72v+3r/9bfftKjDYf9tL/Wv//+IiQZBp+E1phiECB7FNUEHFNmHvNenbaUTDg5Aj6xrxVsU
2Fj8J931a//tpf99pf/6/ev//hzaDfWx91H//9knfxERENCIYQ0GmoK6aaaaayLg6YINimtsJ3S
dtK0xBtXEh4yDE2k7Fff8ML/72v/a//X339qb3TF9Bf//da9/8RURESrbCYTcaaa09pqCbQYINpB
gg2ggBtTjYHHV3aVNet+xs8hat7FX5v4YJa+/ra39pf/6LEvt/7/Xr/xERERERDJDAL91w0EG0y
I4TQQbCoEHbF00EGg1TTTaw6u0nXtdjtELEq1tK1bVsLsNd7/0v7XS7X+1/0IijBSRERBhCGE1BB
hYaauw1tBBhMIWEGEG0gwQbSDhhJpU2KtpjvtJiQSMIHDQPioaXXfIcnMXCMJX/WlthL8+4VJxER
EREZvhgqDTNC/2r2gnFMIIGEHQINqQ08J0w0qjY02rW9V5BguP2PSVtbS49d0W8x8F6q0iIiIiL
Qzwmn2LYTCYSdaYqQkKjK16ZC0gg2KGLFINNOHS21dJtpWltf9bpJxEREREGCDBNC0GEGqDUE8EmG
oqgmEGEHbQQMEG1FJtpNqm0nad6tvxEREREREWEajngIR9rUNUGbFMUEG0EGCDDC9WEtRERGRYniI
stWEIZIYFhr/1FQ0s0MnIX2moMEkt+IaYpfWDI24NWlpRDChhLWLFKEtaCsJ0oYQIMYvHlepwpXC
OFs7GMiD0wb+ChbkSyKIh1XK6BDIQRGohPrmQ6/0wgoToZDIOJ2QXr640D6LhpgtgoTsKduyojs
t/+P6WjX9QqgoUKD0adQuvik6Tg+q6qFTTJoZx1X/3071fo7SGS576/FmYcmwbKGTuq6/j7nX2va
DuD+wTVhQWQwORD+RJsVk5HQzGVEQnr/4rj7W5IW9BoMLCrVNA0MEDCGRAUnYUzCZ4UKESQ1/X/x
3Xp3r+i4ngiJw3RN2qYKmnwWZ4KeGEDIYgRBjKIGXBfkKXLObCaQjGGjqqr9fuIvR2C5E8hSwch
pB50acGT0E6L6icNVRdvZM5N3ToNBqgwwqahQoTCDBPKAc0jBmgpDMxmgQ0ieJktf/9e0vTr9P0+k
3ukHjSb6QTYaaR06LtniRdsKqLiFBU00NQVMIMYUKFNj0giZsZ8jQmHxw86Guv/+9fj+39+n+sG
RvSfSSbeknSekm40g/FovGESii7hVRN2ib0TeChUwibkLVTCYIMFCZ8KcF0gYBAzoEIYoRBPIVWS
1hc4Z0/9dtJvX9/+t/9dXoKn0qdL1cH3DshYq6CdJ40E6CDwnVC0m1VNEEnYV0m1QaYQeoIM0DARB
7hMFJw5GM2RoR4XMF1D0h+F7Vv/3+v9v9CvpLbf6XpNyUd3DCeunScGkm91cHDIV2kyScWmgm4th
NEQaJ20XbRdvRcUTcP9MKoVBhfQeoIPMcKMQkCaecMgTI3vSq7HddDv/j0v0u9+nx/hPu1ryUUm
/3dhPuyJYmvTgyLd66DpNpZ9pB0EGycyEPTVE7hUw4fTwVPTQaD0QTITBELMnBPGThTnk4dtIjCJ
TG5VX8HiC/DEQX9KNv//ur/vvenx/ffhPW0wn+nbr9LSb6dJv4mi8J4t3i/RdvTRcNE4f6aYVQVQ
q2oQM+KcFcpl0HCiJ5E8glCMR0gyGM6Z4zn/YeF5MQDXlJYr6EFUdfg3/1XS6Q4fftau01/Cd1/X
p9dX+E4fcjBmxvyK73SbjQToJ8GTOLREnd0XcKi7vSbuCquEGoINEH9hAwUJhMiBDYQ8M4/t4IjF
7YLraJhGoL+/Y/iC1/9jDH/6/+7/6aX7er+t16b+g+HV5Fyk2rfy06TvpP4e1ReMOHJR04MnQnbD
UuHpphU098F+G9Bftonf7/CJP/9h/hf/4bf//tfvXxvH37/T9vT/Cf64Wr/9NrhhkbwfcHp3pJvd6
fpwyZ02DJHNjRPHqmHDTs/Degvw2EF/e9BBV/7f4RJ0v/JiA4f//iC/riC4rsMV/74b039N+vTff
/CdLofd120km/DI307q+k7QSDd0xPantu1C/h9L7DaX3Ju+1QX/7D/CC//22H/f+C/dYVZMRh//7
DH//6a+P////t49/p7f/Sv/w0Gn7wf4fr3JG9fkj+3pLv/Bv9Bfr+w2/3/wiUfdcF/Yff/w9/3/H
1Ff+mq4fw9pf8b/+vq/qnf/5pv/3mM0vt+25I40ryQu/f9L//DYb/0v0F+36JR/b3/9v///5NX/8
fhj2LVX9X7Xoev9V91/v/7W3/tdu9/tfrB/0u//Dhv9tL9Bf6WEF/sP//Yf///4X//h7D9/4Y7QX
+0uv//39r2l+vrt2te67+T3/2+39kjDh/2K/S//S78N9f+G////0Tj6/7D2G6/7DxBf8QX9vX/+Y
7WzGwwt+uwaXbDSfw/tff/77+83ub3/r9f2K68kdkhyf//Df//3+EF/9+G9v/9h4IjH8sSy1H/Tr
/aTHEhbGxV8MIh4xw3HwsMEvr//W/+133/RhP//9bq/h//8P//+1//7eGH/+3oL/wiT/7nf/4qm
Qg+moaTgr2208MIGxUhYaXf66tq2u2l/66/6+1r3Vrme9r/WH6/r8kf5DSX//hvDf/7egv70F/ut
r/qmmqaipC0ggBQTtrjd20lhr/DCII7Cwwux33/p/6//2tr2//+f3/7/v+7r/7KPw+H7/w3oL79L
//r+dBhphMINNUwmrDQqCnqmQjppqEw0gg7SCadxTEGxB7V9/fIMA/6+/agioDCUML+3X/36X6/a/
ar//+H33r8Ppf9oL/bSdf4iIiIhhMIQwhw1tNNNMVDikGEGCDZC0mQo9wm1DCUNJ07hprcQetdhV
jYqQjv182vX77Xr7S9tL/9tfPT5/f/8qEH1+yj8kaX/9/8RERSBhMIMJoMEML9ppqCZEcEgbSFRQ
QYJgg2wmmrIQemnpRtNdpNpcend+1YXS9j+Gtqv9r/9v366b/9/f/8VFf8REREREWEDChBqEiYV
V3baDCDBA6cINB0CBsiQmmqhpNpJ6adw0rWIO0k9r2KbC1/bMfxX3/nmrp0v//a9r/7v/SERERER
EZ4YiGmmF/bVNNNRTEIEQcYEEGmE4qGEmQj4aWrWm1Edx+1963p98NPvu120ttL/6r/qdGIiI4iw
gYIMJqeEGFtaadRTVMUCBggbgwm1IudJ0mr/ap2l7dYQffgiohS/mNjzajSL+0/8rmyi0IiIiI
iIia0CaggYTuwSabTTQqDBBhA2gQMEHFIOk02w1Ezt01jioNqNqwiC09P/6rqMuQomFCaa9hINok
6wQNimoQqCvYee7W1FJ2n0q/0vEREREMIRNDgeE1sJqFdNNNU000yJCTBBptOgwmE9Wp2UNLERER
EREk2Gg0wmEwmqaTt0sJoMIPUieopRERERERERdoRGwoheIxargwq4MFCTiII08fkiIrU0zsDZQ
6qFBTIWH9VCZXW67+i3aes0HSbBS3FnEXenUKV9X9XcKmmZZHYf/aK4IgaS0wplj/iuZGED9gq/X1
043/ybCz/r/tU+mdrRSHHqjVFGcMgb//XFoP4WCggYU+SDBayQJ5IF0gpqeuvjnaztfCom7BVTTQ
fhBgmCIXiJxFQREEPWqxhoJ0IuhsJ0JmCuJXqv4ldYWD9BBtVUInbRdv0TdonDRdKI/CDXBVCDBQ

gwmCD0gh0zBmYh1CmgVc81X1UqmGuDpNmZhieGk6TFSCDaTaThwdF20XmEFVE3YVNNBoMKoQYUKE
QxcJkgISYh0FJxnhk+cNMP8L/qPffaetJv6enSgvSb3Jc40EG400TuETHhDR02icUXCrCaYTCBrY
KEGEQTC4ZcKcFRBJKITIX2bM6CkPNSnIgtJV6r/W+E6ur+t/v6vvg6TYZCQJ7p0k/Td0rkQcWi7a
Jw0Thh3Cp4KntTgg1wmEGCpggwiE4hLInTYzoIaGYM9EMUiD0p10eqr+n666/r9f61fkrp0wmnp0n
Bkb0m0noPyLFJtJtInuHQzNxtMIpzRcNF300TdhVTCdYVBphVBQmZkFCIUgGUBSIZPHCPkSGBpOh
kGzRqq///fb9D//pv/HumvuunV99+nSdJ0E2+DIkfetIHSeLQqDRENE7YaDBBUwi7aqqJuwoQaY
TChQUJphUHhAzMwgwgzoITS2MIgnm0bCepGYNhMM9mDNSkr/v9RX///Q4f6vVP6+KV3/09XX/wm8
GSdPW1e8jyrY0k2gm26jSbj0E3G18ovGicQqpphU8JhQmmEwUJ4KChBhBgoQYVMzEMwp8ZmIURwi
rCJk8bjQanQvq///4mBP/bHrv/6DVB339Wu1q39P4d11b+m/ZKKXTtpFApsdNgyN4dJt0rS4QfQ0
0L0XjQ1RdtVwoVNF2Qu1ME7QbeEwUJhQid3TBBhEH8MhiEMygITHyDEJEcm6gn///5aj/yxAf/+I
Lj9wxhj1x7VftfQ/0+9f47/awnXp33ZHzV0m9wcGRcE9wZCP62QsUW7SbiwZP8autoaLtsJhIu2E
1RcXCqnhMIhnimoTBQTC////wicX/2H+/2C/7Dh/6ir//tpfdvW/S2tvVN0+0lbT17ru007Cb1DY
NBiE6TgyPuDgyLemCigM4aQTBVJNxdBwZPhy8Z80Ttovqou3LuicMLaJuv///6XdP7D//wiT/9hs
H/LA///X68GP0F442K9Dr/1/t+qen0uqerr+nXkXGGSirb6TYMi5V8HSfpvkup0k6TcaCD+6/v/t
Bd/2G//9L/dtv///br3YfiF/a3/j+g0hd/VdP91Tr1/TdPT+rt/03//pOrg6TdPuDIttJ//+S0/
9LbCX4b//oIF3+23///6/t+c8mBk1arkkFX8dhj/98dfHv9f09DV9J01/yR/1dP1d9PCdL7r+2v
/ZRrsV9kjD//6X/hsG///+/9h+icf/4Q/JiPyYwP/p9f///6v3bWL+36/X/+3+vf3/2k9ffWgv1
f+v0vJF9Bt/7v//3r9vwgv+///9g9f/kxH5Yj///r9dcN/r4/00/X1+9f33/a+iy/vMbf3//f2oc
N/5DWQ1f//a/hv0v+97/+9/////7rf+1loC+GPiC//2LQXev3X7YJf7aV9e2lv///1+c3Mb/2rr
//7Ffh/S6////w3///6/////7+PsPwvLEf1jAxC//bs7uNtJNW0wqDsLDW/20v9W13re3/tbV//99
uinQb+vskbZi0Yd/ZIX3+Q1hv+/////dfr7S/b8ESj9/sMF/+2FTtNptJ06iQrkGKBhWkTL7X/WG
CXffv+2trdf//9v6/a3pN66+5I/tbJGG/////7S///w36C//2GiUf/sUEGCTaYpNBtMhHw4g2r
1ttL04YRBHfBpX3ub/tJhhJ1tf7rtf/9vtUnur/tf/Uwn/+uyR/tknf/tpf+9X7fpf6XhsIL/+w1
u2mkwm1VNshHtRVptpINN0N7urStKGqexUd1YVezHvvV/2vaVpJX7r9/2rfYf//df9f/2K6/tfw3
6S9sNew2gv/4iIKHBghEMJqE21LQqNYOEGGKCYqabIRwmgTYq0oaxSabTTaTEh3farUhyfddfQX7Y
ptdvwDC/aXtpW1//f3X9r/+gx97FWSPw/pfkjbs8hoPX9/EREUboYKgwP7Cd2F6bThhQ2oqKpMIN
pphhKQjpNOKT2m0r09iNeKSbtJiu2P7CwYSv/9Lhr/a//ownXeu1817/X3xC7U0v/9TpCiIiIiI
YQhhCwqhNJ7TTFNQgmEG0g+mw1DCQTTpNppbtJrVpbYpjvX/XYX9hpfm1+vX7TaX2//2qLL7zG9
f/qSRERERDCDBBhNQvpOmmIUUgwg2RISDaDQTTTJpB7S201DS/7SWKX4/1/kQC+39r//ftql21fr
99VxEREREdoMFPCDCdhVhpq0HFNBBggbSBgm01FINBpp21bVqm0qbHdrIMF21dpOxSffm/wubUNL
2wv2uracw/qHERERERYIRlWCDCAaa9pqgmEGEGCdigQMNAgwYQbSaenacOGkraVNLdqx3aIeGmx
UgufFX2pf+13UMKo4iIiIhAwp7RSTX1tXphpBhBtBBgm7igQNitpNOHVcbFNQ1atYj7Yg+sGCX
iIiIiMsqCERYISealn/VtNNIMJxVAgbIR1TVoMNQ0EyEdJ2+KYosqRpeIiIiMxGTsEIYLYQ101sJ
ppqwm1FVQYINKR1YTUF4PiIiIiLCEGSWedRtNVTWUWFXr4ii9IiIiIjGv/30nar16+G1prEEDWD
N12vCDYq4YJRctJsvEMECDYUZsCaiJbuUZI0uYm+FCZ2NHwwgZXqoPhFjsKdpT+kHtMiZEUZ2pRP
HYP52P1T/hQmmFMtP52C7Sv+kFwoT01t9VHyuP1+uFBQpkKXXx2mnBztSP1CmQ4ZYUy8yNv6riLC
+gcH8F0zIUZQydkEuq6j47g/+mChQvOM1EFXX/5pk/YP+oULwQYQZOCigic1kiDQXMi1k6df/Xf/
/9pqoKgWqYJggwiCcWGRdCKGQpea2as3r/9b521bTTg40HxaLtonc8YVMFVEnYtSFCD CDCmoFz4U
KmU7NjKGYMzFMxDMiciQzhqQ///fxE7EbXvtJun4u0m0TtnzVF20Tdom90wVMFQZwVUDTTBBhQmE
QfpozYzoIQIqhxsjpHUyJv/6/VR/yPNdPKGKYGDp0k36ToInoIOS5ovmhap6hF22mkTcMKngoKME
QziAwVBgoIGUEEM1inhTQKTikWCE8UBCGZ1jf+00v/p0nt+E3JR3p8naVpPh9Jt20NJ2mke3FnzW
00TyicNUwoRN2FC+FCDCgoTBA1QZoCAhOzBnwpCDIccM1AhSP/X/Ta3f0+Pr/v3+tgYUIGR4wZG
+m3pJwyJfDxm9JgkE3FqkG1R04c0i7onDRN4VUTcmFTChBhUwoIGChMKQgQzCnhmgpOzBmgIdC0r
KcvVf/x3XvVdfrr/0/090u9VtPuGEG60mw40k26Tu90gm0EHVE8pN6ovKJwwwi7onEKmqd7CDCqF
Jw4RD0DJw/mxnQZJxxmozrhV/79j17qoarpq0H63Q03Q72qtwv2tXV2S5uk2Hp/V6bScHp0nY0nQ
Tce6Tcwid0XjYQYSLhhdE4om7VNfVAwoIMnDhTAZzzJAhQZozAyQISI4akMyZ//5YgP7xC4/j2Pv
X8b//vX/0/u6X+667702GSik90DIo9J6cGRIaTpNh6SenBOKG5eUttY7+mi3YLaYJqCphQVNMFCY
RB8IJqQkEJhFt+QgmUEYyQX+D98F/XYfx0+tpIe/1/TdN6V+/309P+k3TVau01vvCDp0k76TY0k6
TaT02k/poJtU5eNCRWt+ETthVTRN2qeib6dwvoPQwQf9v/BEo/8sQHR+////////6X96Gv3r4r90P
/XT96V0yUd6f0un4nuk4YtX/Sb4tBNOWZnQcNNBpFR0Hot6JuH/Df+gv/2H//yYPUsv//19/f/4Y
9fDHF9D4frWuk7evQpav7pPb90rYZHmsGRvwerBwZEftgyJfSd2q/QT6QdIN/w39aX/4b7//tf//
////2Dr+H+v9i6/X31H/vf3fwm66f3a9fhNq7Cb99ugf9vSdJv9kjD/6Xf3hv//3q//26//6/25Y
19h9/yYhMGIX/XtVpLXhvHf+vTf0P009P9f7ev/+6T+vNoN/6Xkj/JHZDQb//+1//9f//X9h6+3/
/SMF/9350P/disMF4/r/X6dr/v7r/++r/apv//a/a2off/9+yGv/20v//pv/b//2wiUf/7qh/3Y
cmMD/9xBa/H7da+G16//2+/q0v+v3r3q8xP//2Ufwv/7DS///B/8N9f+2gv1/df/2HsP+WJcL/+
4gv8MW7/xXsf6sMLf2vra/a2u/dfXext+v/EK/rvtv9u78G//8NoL//6v/28N//giN//Xgv7D1r8
F2GvtKK6kLVS7UEU4YLZj2wraT/r2u2tW1/+jCX/6/8PZR/t//ZDWG0v/+1+/ww8N//oL//wiUf2
20Z6/giQ/Yfe0mrWrXi1Yq1Tio79uvrtXtf/16/b+/s5ve/n97+/XDr+33vV/3Qfb//QX//pf4b+
6/S9h72KDUVUNK2Qo42o02mrS290/YqmP9V6b7S9e1dd7W/3+vbXKN//3r8kf/h7D/34S//8IL/b

op/CBe38MJqmooeEHVNNJtJNQ1CbYSwWlbw18hbfoghNpa91tp2vtpN/u3W321/r9/sU2ve+c22yEn
oP/ZIX1/5D/6/wbtdf0vDfwYQa0gw1C2FQaaTaaigRDHiEgcUCbTTQTCDxYdGgQ0rS267WwsPjsL
3698NffX77XtL/Xe9N/9eqX+1+q/2+m6/S8N9RER17NTVhCGDCbS1Da2kGg2gTCDB02wlaSbYS
CsQcQek0xB9pNpW2E2KuH2n7avTVrt919pf/a//91//5mnY4/68Pa8RERERgpwi2F21p3sVFBBsu
g2QjpkI+DSa1tW0uINpdKIP2GE7XYrtX7ptfPP9uv/9tf1/7en//P7/5clthhQsNjTqmoUU0yEdB
A0KYoeDaaTg0mQj004htp00mxB2lexV6f8elaf9hL0tf9+v1/d6/NrGXvVQTCgigYaDUeTNYZFgJ
oIHfVQQYQbIR0w0FTSbtpwtQ0tP3tKINOQmWNP7Uvr97X/r33/3xERERERDjiigmhphpeHhMvTB
siOmKimorVNWrxXtrtJi0+QrtLf+wpf79L6+IiIiIiwUEGCdh0Hgg1Qa6BAwQYQNhRTIR0gbptJw
w1V3VrVX7Eadq2tf8RERERE1wYR1Jp3w1CYVK0CbQ0cUyI6CYINqKdwmEGEHIUdLaTaW1tLERERE
MFLCIRYI67C0pwmE0u1C8JhMjTnBA4pioIN0wljiIiMvfCNCJIE1UJqmnFfiIiIiMUG0n/aBB
EGRAr8RvqnTuCDB01cAEAEAAFAANcmVuZHN0cmVhbQ11bmRvYmoNMjYgMCBvYmoNPDwvRmlsdGV
L0ZsYXRlRGVjb2RlL0ZpcnN0IDUvTGvUz3RoIDI2L04gMS9uexB1L09ialN0bT4+c3RyZWftDQpo
3jKyUDBQiDYyBJJBCKZGICowIMAAKB8D/g0KZW5kc3RyZWftDWVuZG9iag0xIDAgb2JqDTw8L0Nv
bnRlbnRzIDE0IDAgUi9Dcm9wQm94WzAgMCA2MTIuMCA3OTIuMF0vTWVkaWFCb3hbMCAwIDYxMi4w
IDc5Mi4wXS9QYXJlbnQgMTUgMCBSL1Jlc291cmNlc2w8L1Byb2NTZXRB1BERi9UZxh0L0ltYwdl
Qi9JbWFnZUMvSw1hZ2VJXS9YT2JqZWNPdWvT2JqNCA0IDAgUi9PYmo1IDUgMCBSL09iajYgNiAw
IFiVt2JqNyAD3IDAgUj4+Pj4vUm90YXRlIDAvVHJlZS9QYwdlPj4NZW5kb2JqDTIgmCBvYmoNPDwv
TGvUz3RoIDI4Pj5zdHJlYW0NCiUg0FOT05fUElZJTkZfVF1QRTJfVEVYVE9RG0NCmVuZHN0cmVh
bQ11bmRvYmoNMjYgIiwuZG9iag0wGawX0ZXIvRmxhdGVEZWNWZGUVtGVuZ3RoIDEZNT4+c3RyZWft
DQp4AUWNTQ7CQAhG95yCE1CgwDB798Yr6KJJE2Pq/Rc0rdqQ8Je8720QosSMVa0f635Xezxhut5X
w8sLbrABk5jgAtaUzt0ZS6GuGJ1EUeckTvxifmJchoE4MnkavhfoUYbSJoWhKhhPN7/hDgTNNQq
qzJlMYw2VIwawQ91Jo+fuB3YB0GzLRCnCMvuZHN0cmVhbQ11bmRvYmoNNAwIG9iag08PC9CaXRz
UGVyQ29tcG9uZw50IDgvQ29sb3JtCGFjZS9EZXZpY2VSR0IvRmlsdGVywy9GbGF0ZURlY29kZS9E
Q1REZWNvZGVdL0hlaWdodCAxNjUwL0xlbmd0aCAyMjAxMS9TdWJ0eXB1L0ltYwdlL1R5cGUVWE9i
amVjdC9XawR0aCAxMjc1Pj5zdHJlYW0NCngB7LwHWJPrti76hyKKHYNTRLBQTERUQK0iApYACTWJ
ggYEFVQiBpQigiBYSesKxIAUEQyhKAIioQliRYp0EJSq0rtSpZ/xB9da+9zz3Hv3umuu/Zyz73T0
P6T85SvjG+N9R/lmPs98RZAQtUnaCEYIgwTBf8jMNLJ4/3E7e7s1JDsrBP7N1CH7ERFp6TXSa+TX
rJEnKMKrEcX2EQi7zJyum+0zu+4UFXDF0/NKQFR5cm5obnL559zR0dzPjV09XY3TMzPTzTPNXV3f
0Jtg/uWbvEawZp3jIDIhjFmHCC3FCC/FzLxHViMIRhQj+AetFfyPERIWEZ0jNnee+Hw4IXUJIoQR
FhYSERYVFRFBEIwHRkgYEVkqKrfWZe+cZZTjYuv0Y1WvBDyaK7cv+Y0ktfyHvNoJh6vzxJf/sUJq
pYLiehx+w9Zth007dqrVp0DU1tElkKwHD5mYHj5Ct7I+eeq0De0Mo5PzBZeLrm7XrnfVfHnrNot9
jxMYdD84JJQbxYu0iY17/OR5Cj81LT0j88Xbd+9zP+TlFxRWVFZ9qq75/KX22/fmlta29o70rp8D
g0PDI60/xsah2asxiLCgV+iLoFswSf9Tv5ZCv4RERIRfXNB+YYRc0B0WioiuVZkjsZcidvz8snwq
V+Zi9wU8Sn4zT06N+kPyHE05+HL5rd8UfqJdE/TsP9exq/+fevb3jv2jX7XIAMEMTJ7wUkQTmRhn
4SKF/sljEfNAVn0K3ugb4virhKTEIhw+RUSU+68dq+pu6yl+wDg0Cu2Uq31BxkWKHRNZC05fP0Je
+97IPsh9JEXxtfi0dTmn+7rPzs2f53/z8vTX2P215j9JQN/ycBfMvCXDPwLA3/JwF8y8N9XBkS4
Ic018tyo6Bjhjri0SLFYg5gyE6f0APBUoh/Hf/JmdAharD9F3IjDCKF2CxnBFvrIyo8oDoYohY
47+0/9+PQSH18U/RcQ4foQCpXAJXjLE/+voEckB3NNwmCFU0KnUmPcv/3h/qrFQuUEsKnUchD/7
M/rhTzmEqDS1EvzQdUVGFccYQwrF22AY0K6XuD0B7bwCzaIjZDxK6eFrFhceh3DZQV7ShrxoYPlk
OoLHw2/sIDZ6epCX0HodU52F0Ml0HMLjcb2Ws+AkHJwT8DTQ0d90qsPpy9lhhpFCQWzwPkTzIoXY
QSy4FQ0HqaKhL+gg1MIDbaJ5MS02vGjeGm6YntZ8IiEiBRE0w+8i0yMKWBjRLiaw80FZmRdK782F
m9HxuEiRwCrVWDgugpIdRG0hCnS49AyiI0V540eg4/ldCFMZayxUaRmDKYp2RiIoJiIoh+mBZuTX
wjqnUuBJqhFa8/QMuNB+MBPh6NVcFt7nX/WU/036k+osMoKLpeHn0vH4IaQWj40msJxV7vJiy7UW
RmDsjYvtomONhXHwcSE3nLgwfUEILGcsnFvFQTicRgEwQstLnJ0uSHXS4qowbKSJhnxeGvx+Co+
ep6xMJ7BgEbHURQwxLrxqEtq6XS8D1NZwWhtQt5jXIwKJ1ABixTih6gYtm0Q65hqUDgR0SGSiIgg
ywOLkVHWYCFMbBcZfahvkzJ4bB0jwqF1RM6hGHG9pIkwbz4sNttLgh100t3PqOrC+zCxxTjM30+R
i4bmL4AnRYREHORAa6r4xiJ0fGg6PFgBIQSxnNcuLadS9K2d4GfBL0LqG8hwhy46dA/tGfokCRbI
EpcFkvfnHBjwpOnuK4duKqMSRIE3WD4H1hVinQK2i4koY/m1CB1EwdoIJFgiHE5QgDMQajkRUQDR
EWZUCdxw+icoesS18/RmfzfGw0BHincDwrQWgcTC8qCTQaZhtuAsREE9xAjmmB0U/Pafdat+nwDU
oNcsVEpwGFw0FxiUIIqKgAPKBag7Bb//TmkvFeVa84jK4N0k/ifeUPT+cbJgHcBkGASzGKB4/hs0
5f8J0/2/fxvxHGQcjwOVH9dpI0TG4wWGXQZjE1NhLNwBixrMEqXz9RCS1qJYmk2kGKoElLG1dIQu
OJdDaxv4SUBDS5wM5ot0Z2IRPo1hg6kS2AZQmvy/v+GayVDGooaTqICos1m+/rfjeGC18MNwOTwG
h7GZfd7f3sC9uvB8PphxCTgZ9F40fNV/+PT306NvSKBbwLqxEGdsLRMhERUIXquJYJfhJVxrYexB
Jz70E8wgn19LrjwIYFNf02Mq0S7D112gwgQw+d/8V0qPRK1YqkAiH4WqRyJpicIwwEDIQn+BmcMz
oHu16BB24XjwFcAhISDUVNOZymDD+RyEwgF4h0QCPMBmwUSBNRUCaD9fIoB0jMkrfl6egZwJzhp
DQFSYAEMiebbIkwjwFa81H9C3MHlpuD3qws5ukfQ84fSKIHm60s0A6nEhWUEd5fDCgMAMCaoUx
hgS2U4KFA4TBoltJGYL6ErygRgeDx1cZY/TBiAl0PAE1j/9Qazwwq7NKjAMmkk7HxWzh/jkGCuH+
P90nhIhosHyDQA5UgwBI6hARjaCow0qSrg0bnFX8uFHRwPcEEJPA2idD0o+0URkSSLg+1/9mBQ1M
eBW/ki7KE1LLI4yIfU2nn8Q0i42QyGXFWVmUBpkVRKI2BR8Z9g9hXfSdU10tbxcvQy4Tj4jqrkC48

H8VW5VqLgGNCQ2a12Vj4MaDSJXw+pxZhs5jKKj6P8XwqpqowF7nXMKZca+FjPMxnF57P+aDBYmKv
q8PLB2wt00xrITeItQ9MrJ6WKAeWoAesQStpo5hy3f2P8TiYYMGD4Q6LuDD76mHQMxkumx2cRzHg
ziI+ZWIMVqyghwY8t0vYD1gw5Nh/w0FgkVHAZoMaeRZYUhk1cLC0JIJ+Y+Q5FZUA51BrT2ABZPmP
AgKYZhzPRwSSTsQC1uDwAbsr4iJFYyof85EuMpZPvYc1FqqgwBKw4bKsxHHRvLUoXsTzx+nHoJM8
oAR8hCPoFywJkmFmMVA5Ee2tnu4+ioBYgEHlc4ApwCitJmJrBRhGIgjQNVAN2opCPGARILHbsQiF
c8KHuoRPrShT4YDmENFgnUR1HZ1stVyWFOCS5WGG3OD3XBhcb1CQ/41yPVjXKAiiwHqRRtUSxCrp
KyI/n0v5k//WgtAYi+Oyg9/6VJTr7q0Wg6K0QqD13ckHGVJWQNum1ak7P44L+J0Ft0GXDZvA6yF
TkY7QabvA/6CjiLX/yqqVWzgxOVhoTDMPEDXQuUKEDJAEQis3VlgGQ1aGmaSjJA9gIvNIXnyYG4A
p8wnwanzQfMCRSCC9qh1VKAEE//W5kAdVG7r6ZF09xqA0phPVFBW8QYR3ieOKjd1BwyfFwhqAtcB
ckQGTsUQCqMYWgcGD6IjTiejT6dboRpxnzgZEKMzFowi6DSCNDF86Hg8fi7aMTAlZFi1HJheARsB
PrSIG2b4pykdaE8ssI5YGFSQky6ETAayUUiH3sIw8T+g30M6+jJLLGygt8BTKPpWDHwVEAsP6Phd
AVHhxVbifeg4UEiFdGfsAiaWz5/LVECZBPoiWDQnseNkKwmWs8LaeUR1dP7IHsA4U08K0I4F8GAF
RAFOFiGWI4goJYJpt4mtgKeQ2ezgD+WGQHFw8HzAggZg4WPLgT+gpILPB9j0VFPY81/AjSAiqhFE
70uTCmBAZ5vNhHc6esBcpPRAhFG6hJwkoOoe/QjEiSugUIhvEHoTNMQLbesxwRVysSgXoQpICrwI
A7+a5WYLYoESYAVLEtjjv/iXEMQi7wPCjUNQWUTfzPjwsJpiFKCiICyzXfXAZGGYYL13AvvCgY0D
DkZEFEDgEKCwCogy0BSEA+YN2C8gbBBQLVECKDv4ehY5/wOC0xhVxkICZoPlGwtr0GU+i9zBjOLx
DBYCSqyoAvgr9NA1DoYy3Imx/76VT0GF8icFHA7QUj7MoYCLMJX/b5nHwmgQCihPf/AYFn2W0Ejr
gXMA1gE6PKQUs8y+wckE/+NbWaiRYdFwUFJDAhn7X28k+AaPsm6g4jgBvoAhJ4L0e8Bk/gkJHv9q
gshf1wuYPfji/iv+opgdVfddAIwAx6NmDIAxE0stEwLl/7+QAtT7BeAK/BMCooIDSAynk8GGAf6m
/CYTKGswAGw8DwcGbXmYYL2C5kMpClg9IqKmqgQxGoPBwYADDawJST9Sr0JvoFlcoGzgfCyVWgGu
PtYxdRaoGBu4oRgFdJAMCfD9YkBgDyhoRLh6HdEBQVeneXLAugneGGiH51YL2dlAjt4sQAnAihE
1IOAbk1QLKQ4DK0qFg9QktN1TB1bCE5PAY/ZsIG0eCiD8f13CeE8s0JroAegq1H4pUdUBY8WgDFq
BUULLDwWSBgVwC14CQVjxw4zihRio+4cLtAY0gBfwFtAWZShu+BDwwq8uXzQAVjgKUC7KsqEKhkM
GySm3CgS9CsVbgXadb6efjTg2FkPqMChilIcZwI4MkEhAxmZ1SV/5xVCYaa5/qZwgBuhWguFLBiS
nh6g5XCIRoTrPwY8yeeAIXPMJAiUFewCGTQPDdX1FFCeHEB2Ag+JCDecpI9qPS1QVBwExaZ/fxJ4
ZE00JCHe7GsuZv7ZBx4XUybcCYMm3BFD0RWjVuIAAnFNoj73G0R/iYGQWxVQyqrzoANGQ0t03CCQ1
TIDyynXFKAY8CF3FwDuaDTd4vp4Bjwe3KdcXo9IYDIQPKPUY8AgFRIPNZmmps2EVgLOadQw7D1QG
sDQZgJJAwIAP8vkcGhJLs+GBRxl1LYCbAKbNSiiIIArDgRSqAyFBP/ERPow4RSIMEB24kSla8w1j
qJUoj+HBiGSH06wnWHAPagt9CkwmcCqgP9BHaKuXNJUGyxieB4sTThM1he0fBJ5pYMCvwQ0GMB6e
B0iag4Dxnk3AcwYx+NMmAcSBuUYcd+ZbAAXyDLbHINLgeQcpwdsAeQG6AuysDAMIHKQepgSMEX4W
LqBAAMCDwhZpw+iYCgyDP04+hggMFpZaeV5rvkEsRR+cP9AHWDZ81DFHMuTFYASuPA4QPkDtnhi8
DS8GcMeJcF0hlj7K7EEgu5gKm3AAZwRRAXVQVYowSiilg4W0I1IoQj9XI1hUx5CXiyhAdMB/nh5R
eQvKyoGe89AxCvKSANKPEaB41k11dPHAQggCcxkgGji6Mw1GAg/ow6BCpm8V7IFjgfmUwvGoBz0Lv
KhkIRA2wr5mojxqYPRWiCDhoOyAb4r9+CDNs4jqrCTKK4FGwRALEMBtQIcJ0KzJseODKIGJfw+Zg
BYoDVTqoogPFA3gNBACHouwR1C4QQ6wxDGAFDcPn8z1ledCAKGP5xCA+AHurPAZrCBG3KDtMXoxCV
1wCo0Ilg+dQyIcHswa1e43g8mCOAOXx+Id4L5AZeLwIEDsUoEjphgroGvo+vAjcX6tISRYEj2iBB
hAVwJhmBSA3ba1ZX8qmgYQQGAHT/Ih7IEhplgdAJC8EzwI1CgfnlcygwqahQcKjGGD2UKEG4eQva
2j/7E0hGdIq9WBGG30CFEDLRnQP0FATTGevFVFBWDxYFnAs8xYYnNMtWjeA0ICdrJMKMuMEo0Vgj
iF6AJ0BR6aBiIciE9yp0VsZ6CcQJz6iioWEMnjADP8SB00E8pRDYzCydQIMjXr5/owmvIzzFatYA
ypzAh1GaUxnHBb0iztLSMYqGADw03EcgmIRBWKdMxKkL9HQtcEwQaLrzGikgH2iLSKDaI0jQD004
hJGq8Dv6AvEVftwbZSTscE0eiNPBQJktQOZB8xPavA0JCdMVAPA0RTAo0oYoKxJA2CCut//5BzpQ
ZDA11fLZUw0HKceiggVRESFaJ1gkMugZhEYng3eVAEMCEzHLLrAc0AQG0dGRIqgx6ICs4aZA/8b
UUEdhgJifeDnQDUVKnxXoXVELTULZCBZYHcgsKC9cNNA9HjdYFIQdCD9E0GBBSKPKB5XdeShIx9Jg
wYOVQxcFE6QcgnDoBPPvAUg0XA12j4Xg4WZgF8Egg15BukjD42+RS1BwkRDxB3heBWHXCnA9iIK6
Rio9HNhTCG8WAmPR4n7v+X4By0Amw3oQD8WApmw1j1UQE7/4CWwDmcVPB58EegHFGJwAR8APQRn
A/QU4QKCMtOL7VD3B2DHNctDjHigJdksQF4CE8kZPwZY7xTg0XT10mAiUHuIPuDtG9sJoUPCRL25
QARh7MGsQceZCKA0JqLBBk+u0BlFMkEh4Ltlgeqjw/R7iePxa1qLouGJEKHQHJHcFdA60qrEwkAv
KKnj0evF+o3DSCxwMmAB58AqJiIKBLCYo1j00Bq15SNucFlihqigqIZo4EfmC+AWXPgn/LUA3rwG
dKpgMjFgLEABg86GUZmVciwKqYno6ICkA3YAJ5DA8oGUwtDgvaAzawRKjoyOAPQTXG5hWqLokgBJ
RLDgYvqdYo9KG0gkC84j03GoXWPNK1pxSMUX5YJs8YB/LmejAwv3AUWMR6jUctBs6FUQiRDgUhBY
gSEUeE3BUmIRKowGAHw+vEFd8ID54WZg0SGq+RqWDg4sBwvACqAhCrjC0Y6B7VeH4AbcNgjAk0Cf
82CWIKHh98Pglz8puDanAlbQrN1ApUNajwJMQEGZgMI6gAMh4JERR5WGoBExIAazwIsIEXhRAsiP
EItM1gLDp5qPE4gur9jC78bLkgiEFyM4g11EHIGSKiHwWIEIyvIg1B9eCfxFgB9F0VPA2akMqgGo
iofyrAtdT2sxF7DnYm4U10ueG6KHOrch3QDi//4w37+x4jieX3uMRAInM1ArH1hzSrnuPFwM1SYE
vn0y1jKWhh0i4zk0zBANhzaT7b84mhcDv+I5EH0KocAz0LaAPP0E01GbCrhYX6wcjCf133Bw0FSq
INw1whHEU1AH0XVWTIDzgRQA8YJoF4BShM+vBRQRm0AwYqtJesQt0kQFdf8Fo0jKwD0BIKX8u5IG
tCvEgWUM2VBVBLWYEE0B5woekinmVMDkwwbQkICrA2B8gKVhXIhiABEG64GpIIqD3ZQMPhXuf6i
hAiSPjCligoA0hSthegps4Yz9dAAKCUjq0CTrgJdDDwAjbAgyYEEEdT9B5/AE4t6dgDMgZqERwIq
QL8CTAKRID5SC97LLEAZIwEQhSUHpwHmxqH2499A71WD2P6LY1BRB+CMCoFNpBgN8DACgc0q13gI

hQCNQM2i0jtmF1xo30BFqDASeDEVVAXEaAAyU4io2SIjcbWEGtFEGPg+ck4VBxL3VCMETJvAAkK0
UmtsofOW5UBavJzB3YzQT4J96ELJl0BYAeXeshp89HA7VLXWH4SwjDMwnWUqLQYpNgIyBF7VDpSF
CVrBotMRWIAQ0Rl8Gqrj16wmKmBf43HRPIwgvkZAobYHIRyDLxg9mFwvAW0EdDiIWRBBAfJA6IE
OxPQM9VgNpRvgyBdB9wHoH5Q/A5T8GfrFxEe16UFGAMCKTQTgByIysCrZ0kH2gDwvyPOCupsQAwU
XSE2NAwFAKJs9A2adcTC01QE04tQ4DZ8lCagawE4kUCrg9mDwdA3FqI9ViGi470JDwSRxAInBPES
PrUS5glNL4LMjxjI2IkGwAnPBQROAyM+xPEikz1QwoE+HHgJJJf8TmtBE3YEko6CRWju0ANwBZ1/
jX5EUG+5FogyFgWewAE443gEFsM/Lg0GPElcm3u9IAhFBkwp8HFy+F04JKYyDhqDQKEBNKZ1/LKS
v4AL6T5C97YcniMcbYKF4mLAL4IViANILiwxUMYIWldGpqNWhAlSLsJEMEYI6A1gabBHWjDUtYgz
mF3Q1AK6ACasggpBRFicQEFQSG9RMAZQGowgcYsLgUJRdHwA1PCEZln0bxcYYDgWQnaGYJczB0GF
H004xAtOWIMSJKHkXRYwPUwX6AQ0Zj/PEGaz/EZG6M6qEX+6rRNax3/RbKI2V5zDHgZGQVJWqxtG
h6gT80B0KECHMCNwjjAYVZCtXanQkl0vFLxCdm/xmvUwy7AqaZ0gIDD9GD7tiapWN5iweCUlr8K9
YhnXtu9RabqBrY0riVN9j+myxZ++7fvJeX311oLtnQwGA4vi+C3SBrEmZrq3tE4hD5HhS01oAHn7
5bi834RJiqj+/MAT8w8r7IXLXXJVvqJJXtazuVz/yAhTVlgjjkr8SexsjtdvFnNS8BF0m9vJGIL4
A3AqL4jTQOQHps7oM7yKsFSK7hwaZJj9TgOjg0McMtMgaQx8Wn9LuPovcsuCFvtPJnauet9X/r7v
yRGvr4vac17z9UjyKxatt9A94bptKCo/4G7JG+3z9yyMHOLR3JV2pSsA6Yax5IMFzs/sX/cUuzc
sMlbZfQey4ZXKm8JRfeoxQrebb90uWUpm77JqvSRZNbcgaTTtBLE+aD6RHOC48+dJi9frEo8l/Nr
VfWUcmWgZkhp9ZRrqBozp9gR8XFPsXow1TPE9iIz9tLhdUdjXwszezZEF6e+FH/qm65JXca06dS8
kr4RQv/mxk3X7w0nvpSv0VSUGLH//uHY8jrtFw8na3BZqtK0U5/yFF08a1V1u57qu6s2+9vefXjS
9laA+I0NRSGXFu81z83aH0YmbFey5dJDpaJWk5wsy597Fp2+506nk/6iyU7xvtIHUt5qb3vliq1X
10mt8ok7Xp3DbNRMScjfoVCYcqVGKsl0/5n+ZY9UNS5bkJS6bKNzFucbokTXn0wr6Dpp5hnczW0F
40pC1UUTve/hpWPJektQd+Ucu19q4WhNfHrPTPCu84/4rtkX/GGG4fEN15a3E5RrCQxmX84VBhs
V+6P77HeVhiv+iTluU9aeUW8dMZ1jcvfaZ9NMcfqZNvwi+Qllo9fa8yesFO2/+wZf+rEw+fv8X2k
+0Wj/U6X70u49dfa3j2Ykyc1VHXG0nrZXPg0wfxmH7ca9tHACZmcuR9aEp9PSH7MNHo5306ju5Hf
eneAKTVIbiDoD63e4/J8ifabj0Q00RMeyRiDN4Hm3w77Ljyvvqj1AN3ztPnD39aULqWmdn4w4Hrje
Gty8tKVdk1xMdm4ZuaBcMJTuWlWwZ5/2nQVHL2FqOqkJRbR9/df41urnAB9M5aRW1y5zL0Wkhp3R
7u7TGX83+eRsQo1toItnu0+NXbFwpJKWHT4/uUa8+o/k/gPvkEmlpw+2fZu40aJj+S2v++jLZpxv
ZcB0s1JSo0PW/su2qx6UFFb/snMbLJGcjBaNkL41422tU08gl9FwvcRhzy7TkIINe936ZC7bfpia
t1r/YOGTtMo1Xa0Rl3p3L7K9H3jENdy8pD+/e06VED98qjlf7JcHIptqQYo65St1fBdvIsqvtDY5
kUdxsXvuL3dok1pZ6nFevEJ3wfrCZEWsb0ye7kfKEXqWZe0e2b1JtJwJnS/fHte1DdTzabWmu8N+
Vcw0Hrtbnt+87W39gyMny3e4jLFGpTr13D60XLqsvT1aHJ/quZe8u5hZ2x4TXZvNXfc0+sbBZX0f
ljVuCCFE7bjTH1CbeSnIMo3u/u7Xq8Bzvaq6m1wIRRIitp981UNzibt2MeyrOhzOdE0ZdnX1Xj+/
VSsw8P7C4ae2H4T0SFIXItQizE9KT/FoVmf2rpaL6T8zZFZgxdj4eYtccfcvUy77jsn0qcRz24vC
Z5BAatLUcwnyCVz+5/yF9Yd0Z4s//SYvtf/GcfPrT1/ZX7db3fXZNMxs2305/U6EwutXF122s71C
3Pow66xz5tZe55z2rJc9NuULJ0QnnqofWuoexUu4++11PnXnmcEx1sa0NZgVCy5b7mU1nbLsxbac
LpT7Wwy50X3keNFE4s1LohUGbdZym9I6dRjU5kX8tZqL9U9lZSZkai4U6i+aemNtXuFa4Syqx1W
7NrtqnYehboyS05X8I0NEkuabi9iKg+b7ikhtf7BWLFkj9+9dNckx0G7ZtNVVfn57LyMxEWKkLPP
1srXbw6J1YRm+MYa+9utei/WHFpSq6zc97w/cQZhy0xvvG7qv9bG/1vw5YyEmy+My3nHsvKzvEaG
k1bwM31rFdmJwp3krVZfNKlK+X6YTwt55HdeLqly2+6gC+m1mefJfJPIpryEN+fWN70x0a4tvLSy
PmCsv5mfJra30udMam2vi/iutS6FAVULnJMMlgRLaLt+eUPVsLua2Yp90IPI0StW1wyqvULrcFLm
Bn+4P0hm8u0lplz/rJxjqvmQYral2wx13Sy3S8XPvcb0YmcrPfyd7ImItY9lDzdWT5jscI22beqp
77f4IR+zWvkOM38Gse2k6LjJwBedlffrX+/WznHAYK/eFsyj15p3qWP0SyFvZA/7nbq0zNzEpC66
z6mhobu6etfhzbsHZT9/VrrqckH2U5PBhrfeTZFTtiVbRy2Tc0sbLDzig1/c6yUU7Eae6Sz0cTh/
8Htmgq18zxeyUVBvQ6qT34E/5MkBJK19zRsch1Rpt6QNYk8R91/d298kGSHT4shZK1Kt9nOU6LBC
Vf1FGUiebdSy0nOXW0ZZ6dLbyh4y72+r7HJ0cr8jVL/u/v68ym7Knr484sUQyi+TYU3yj3bLDW9G
3WNI2zc8zCh2M+hJvp+y9sbu1469rK7WuxVpFR9WVaT2P89szH0ysJr/wYqZdX9Prpu3+5T8nZFf
149PP2WNjg/QvyTGDa8bNejJoxAlC11Qp/R/l0PwXem5+nVdNlHzokrueZWEIq3rabcv351BqpPc
uKlZqUmP7gb2M43mnHfGYXq50zoHnaY2lI6bNFyt3R0ukjWDJFh8Iyq9TirsSU+LLf6ALyJ9snYG
ycmYPPQnchRWYU+2fmycMno3R+6T/iwFoJjB44JN7Lkn1c8CLV9sh5t1mAV6dD0XnFAJb5o6M1q4
ITPigtGGHj+RA5k+W/QuHty+XmRwnCbn27aObPaWN/xG85vFFNGg8cVLcuvRoJvXXxwt3PJD6119
xI9HEl1b9u0Xai+L+JF0gRvYkOCxSzSw/6Tjauw1x3M3i4j4Xr83Lclg91Yp7cdQyqybx0xfUAZ7
DSzCxDUEBPbs09Js5EtZl+dpDS/ma3IrkssvGan4hPxI+ks9x6z74uJnvXFafubB240an47vE8p
mtktmmFvbPTLNKec3Hv2bUGfn9DS08IZ+xf78wczYIZrBZnto8snh7unJYcUJF08vkRALyIm4x9Y
5afnmTtOY5s1C5AVzHwZsd2XA/urKC4NfoEXdAr6Jb9esLLHPvISjnghdqbad36k3q3jBh/5cYo5
IdHxbRdSi8Y09Vu1Pd98QjwB6yDaUc/Gc/XSz72d+9Hz41WVsZoKDsXT7N7HTqv2T1d770qf7Txv
r3f6Hv2UElelte6r09eajPIjDaPbn/dcJLE6BqzSS8s+vdrUf6E3bcLPfVvNaJm5P2v+pvyfRhv6
7YrTJjy2nDdeYvdKsc8TvmBRsvzDI+/kF1nZ41nr5c3aaxiP9U199q9eE9DESLL13sn5dvLzTznJ
u1Xp/kaPaaTWO+2aGawJlRYNRI0m818u7D5AvLhor9fqozFhrUe/+tUfG5Y22taHpwX1KW3K81nR
v0j12I70gYeadPtA1wdtC8Z7NZstKolKyXC11cdseUKHWjd/Brm7I+/i54/7znfFTtp+sYlG7+vy
8aXY2m8F3QMRP2M5L+VEv2n+WDa9rXuIivtpuWFwomwGaVo/yXCPL/L45d1/b3pb79ZDRWNOfh47

XNckNfmu1cquqNnHQ6l8d3yRVdEd2TCjXzXPY+mEhmyfKmpw38WaQDd1vSUziBfc/VaS1utQzYn2
GSTJIPd4wu5iB+uHU6jKDIKZQbqrTkm/8ymWkpvyM355aRtWPM832K70S0X0L/it0j3s1VhfxGje
DGLxks2ac/HXjf41IZVS7S3wY01SRbnucSLW+L8mMxb8p9y/DnBYCDzZ//v+RTN5Wb4RwOLQpzo4
iICo88ChKgiwANvfJmH/+9v3s5kV4GqB/AFITAE/Nzgw0RRICd2VQVQeAt0QhQQPEB9cAvhM8GI7
QzkYFG6Bv/wUYwi+pAvS7TnApQ2hKAwK6Xh/uxX8SIYEYvCNo84xGqMK302oH4LBQV22vz1kouoQ
3hB4jtVZJxUGCV8HHMQQYI2chxN4dSEHwX0yg5EuMpm5ZbUepaIMfM1UYxEODY+D2gM0xHirGXiM
gqSk8hbwlPmG5wJSQiCVAdxwnZCdGBKSpL8wFRTWwNXgehrHc+Dx0BGBh+1P/Esm4yAsLMid/e29
IaJhDRoMIXji0RmArFiBnxAYLBDw5IHxIQiyGMANG3ryINcb8sTBR/h3N82ssx0du9kYCR/yk8Fd
TILkwSE2eNkE8WEq7TE0QQMbKJQAkg1fQxoEGgekaC1EXcyCGD+4gVEnMYQ/xM108GR04cCLDJkw
AucveCHRCioID8LvEKkBX+VssiIRgeQEYPBHY4AcN020qAwOYMEb7KxLGHxuaJyQhZAhQx+cc1W/
v0Yj4WQ6moTAwnTR/mwHvHn2YHQ2U25INry7VPbnV5UprnJA/rkVq3o1hjC9znsbrKg156LYBhch
m1Trpc/PX16X6bp6+wxCT1Xuu1yhYGrA1r7wfDhyEe/ovrKQd9Md1n2JV3cuP2i6P/C4v21rGH53
gor5B2uEYFqnmGwaM6B8PPz4mPkizDdHrdV7yy0URmqORPnqkuWz5ZaVeOTS2T9uBJw4ZLV6Ywby
vQ6c8Bclvw19bfs1Gic/XBg/dMmMk3X7pCGma7GVBF5cr2zU0gObPkggq+nIuC/rh24Sz/+j1E3m
e6td8ybeff50K8knLchX2YLTraxRyKVwyUAphyfmoid2Cqc6bqcGc3dpVqvURtAqvNQ5AdYiUUIY
OT96edKtocf0eW0p/oNsnSrNGWTlin5E230ViI3qr2TcViKjLPrYcH/DZomqD1t+vTudeqCmr/Lj
gqU3VPAAbD09f9dK4yc2xvENj27raLV+bp1Lpsn7oCfPjJlSzR0vWZFLVKrw0nnJzLocZDzSnn0Uq
vS7b3Rl+1L9++WBBq9fPB4suysnYCDdhx7X5DHsc0pt4WtbLzq8xsqHj7U8GDdNMz9wT/vjur4V
JTih97RcFU/8u7M7diS66XXbPIggFN5M6bTU7LDsaptBLnpuGFZMTrMkM067ymepRC7WudEmfber
dqOUrib+WZJwBXeg913zHKq17LX0TosxrVUio/5mx8gTpI5dNXux5SVXmo8VXmJ9j05NX3dEwtj3
xhG/Y3uUWuNV5Fc6V03ebW6dPhK50F500KeXa/S97uGXoVLYkOJJY70lSJ/t4IOkSTIyg8S8qs4J
w9g5DbtiVQZut9dAx2oeZbC+qh2ou/pgWb/5ZE31SP9znXdw094kSZeNpXm0lg5Ifr+XfXsju54+
x+TE3rPtMjdshPtXrPf9tv193f0dxc6S3/yLYko90FZXBVl6LrFG5n7EupsX6MiVlYmp2y0rWeKY
7TP0Pys+1vb1ee0bZJftQZ8ly4i7Swa1vh2Iw4g4ranx3HQ7swb3J2W6x9Ce01szi91Tzw6G7ZRF
tN09T97xwadPD202Uo0In0U0fj6UodF9aU1M1LPmUIPKv4mj9fuoJDnK/CWLFitF0D/b3mfwbqiy
8ucIO595Fxi+Kn+Enh+0V0ItNsi1LU+tfsv3673ZAdmy717+oZ1t86inODPnaux9M1e/ML0xmWWF
c1o9i+WRXS01FivT6/s3yRmWX23vLjPBqhUN1M7vXSxL+Oos9nJ55c/1YWbufgxu9iLpvKB51gou
j+SEY10PqpWu+pGr2PB8UaTL0JPWS/PD6e3p5RZqkh/D0tMdMuYH5tHMe9K3z5tvGC0+J8/oWynd
PMLINfn+vcdS4kXn4iJ/vojqmM0SeXlGbn378yufC+10NTZKNDBSqnfp78Mlird5rjVdUd/LPz1W
M0+m6sbx5fvjKxZhpi1eUu+c6TAK7VJrxCWtTmsIaHQKjrmptTeif9x01T//h5x7bGuz1x4DDZNN
JzP7t5reIJ7HB+e+e2we/9Vn9X7zF+ZHP9oNJObijJpZNQHDqu1Ht2kEckT85iX/e/IKZpvLRpLW
ZAa0saqJzHi5RF0ZbnJ/kdkdg4zTY5l71E2eyEyW33no26g/von1w/rh953TpYTqTbwozPjKovSH
feczr7NP/QyL9Uqf9LX17nNrUXNNWfdj1Jy8r3GF177T4vt+J59ed6pkESRU+Llzw6tcfqesYSU
Kq22i/DtnvfWzuHYj+M2+4Ka1LrISu39fM0k1UckfVeJytlnJJ0NeG9T4oaTr960ifCKdrFAZ8qE
9cNetZdLqHRJW3zfN6/xxfKQlqd1H/b1HC1pyhd3T5qc9C7KnsWuPczNNSG3DFLS/K9+c5GzurOn
91xy/dGPZytvHsKZpTfmWioNJK/qTtHgPSVZL5Xb2RG17Zuqef1GSn3rPolMI6t+i7vnJ/JYq/sJ
be0Lp1+uSqBPvQvZ2uMmxNaSPxZQWZfgenPPu91srspEqTr/zIJY5aKYTw8P1G1uEK4amuNravvZ
vWtkFzGDJl24dy7vSj+r9EZ3iUf0WtsfHN6x4hUe21jdlseniMnlKK1sZLctm0ev1rko+X2XjA6M
oM3Piu9w9n0QDDkKvbggZ5fncHfi3erfyjxva2nozsnTbYEpR9TdH2M3t205JPE80eZ804tnVwke
UKP00hZGjk7L170XL7yKkQvPGd5HYBu3rm+QMgr0kpqT0eaUk2dKSKsfWfPmxaqReM1B4q0Qs9fy
BjPFzksYV4fwq9cTV9wvMhXZLjN3aNsruSzTz23t5YT0PT+2yCe6yJzJdf92doV5Q5B/OM/6Z34u
dYL4Ptm13K7e9WDDQEBnaKL2yIn2559WG5abz3txG5HI0FkjERuXuM61xddmFwnab+2br+c7zbuU
s2Q2kZQedpMssOudXw4cGZRetKPDY80VjICDS8bUSM93+16rTgrsbIfpsZTrIJN/dFoHVeje2XmR
x4zds3f46Snb+5mhIpxNS7bs6DQKmjQuda+0pf/z0MkM5XPVrSreDRH0/hX+84TlFz1MHR5N/9S
8cCDdP8/uhwt8g0K5JgVbft27PhK45y998oo21spLXu62WGer06nln0+bo97j25zz18f3Nnm8ctf
iJRnccbv4rvkDcdN+1Uf65+/Rh84+jIoTa39udnLTR5KehY6G5/Wk0xWPOFs103yiF83jydhPs+6
6NzDjC6VxsydtQ8CS3KYzHarBnxIkqZZ30nC/bjNPqwfVZdCNhZNX5BSvShz7tKnuJwXbv5tL2w7
PE4aJgXHBH1bx+oumsh18Dp/7eiDFDXDssSpuMi0Eh4MrpH6nifsnPN//LFkPz6QtNbrRP/7+KfJ
+qfJHAnVe7eFm1cMS5r7vVgffuF0phg1d++YV4Fk6X55X+tBuc+Sz3Kaq7MvV6uNhEXK2wfetJh0
SZB2CcmtCHHib1GyipX10NS0x3KPFw1VPu4PiU4K2F8vvdSxfUnhdKx3qdvWvJgLTjZvcIqt8Zh
W9PGGrPPOz8l2d1MLbeQwkbe1HI9X//Mo5vNn0M7g8Ybteeyrxa/lvRT6ky8X1YXYuuhfsblTVUK
bncSpdM0vu0OpfV13f0Tco5Vw80vLSw1b03583Q5d7vEGmQ/J5gzawwVWgWnVo1vCrNqv/9jjEJS
Oqu66bx5Q/E79b0K2RFK+X/Ezrkvn2RrZmbu/jNttGJE4wY354Ljtqc/l3Py2WkVi616j/xMeD9g
vv6hlu/ea76p7uF2CfW+14NcNEK40WcHFTIHyTffJh+s1fqw58zTGeSM2aHAKKDD079oo946m2of
DfZHna7kmmYGdfKuyz0zzipZTKnNLttaozug+I00S9wfyUvdd6fPLCJgWJSQcy4wEc0vn5ApqRa0
OV/Nb14sU6llfUrHz2W9vyN9wDWR59idsida3nQjtp3xZrw61b3U6vmKmIA7TNIKq9qXVomM2BPJ
bF2pFhm7ZeaF+9Sq+0e190Asa6JcuSA9CM3o+ReP3dtpN0jMgCRJnf/NyPj3jLBMiWkRlqyFtohf
n1WibZfbKZxwm1bXNPvSWC0iifZoamrg8u9jt1+fmKsRKT7+hIX8KvzyttPw5g3xdyva1+94G1Iv
o9qgrbcw0scxjz4BGTFjrPGDake27MSMSuWS/25y4P1D58w7Drqt5T8fvozvXUU9Ziwmc9ZFsx/z

R5GWzemvXroqvJub9C1wQG6gsC8Pacvxgwzei7vntR8tcIpaen3p4+nRx4l7mF/sLRRmEONfwX77
dl12HtIv7JV+apCaP2ZWVrONKfxeKSZT1eRDW2/ecS3Zu5Zqu2+70Mk1diQv5vhu3+42fiZMa3WE
y09p27jw69m+0880eJYoJX5KcbQXKX+8QXq9L9EjySBY8RVr/4I4s9Lk6xdX+Xt07YxmKdWxE4/n
1zZtc1lWdM0PDh4RDN8Y7Dv3rWl/WJKPXiVhK9dYTZ+uKi8Iqt3p9jjbV93XqjMzbg7elV14m7T
+uXVJ8TYtPRLX49rI5LDHmXpN4cH00aS9e+mnG5C2lR3tNfG09/sTHlxR8G/hQh0avIEnYWM+emc
Wj59RFuavKBJHyw1HG4+0fBGWLKqXGu1lE3mbWuSZGDwVdXFu02Tu3Y1S17BFBUTcfjsksSIjly8
7YWr8lFfua0Qx0Ufn01cWDRfaeFTh7njpkfX3ac+Yt370EPRZ23zXr51xaEVQ14aR6t0B9bv8896
H7v5zbsJD6ULy7YN0eZutNC/RIjL86SPX2Yhk8MD0YR9Hz/aaxZ3+qrU7BxKipen2NucQNhytVvU
7rGGgfm06WkvxBpgb+XXPceIxShxfYcfZJsuL8n23zJvgVLHCzIy9r2a8Ix/AXfkueWx7qEkp7t3
uMmiegu+jIRscEYubszKqZvfe4L1TRL2CdVN90g7/fmN1NANOR9W18NP4SE55Rta2hGfxRWPP+6+
au+yL/L0dh1k2Do1tw1k9Ve3Y86w77gyi86usGsZ2tnJarc+NV1sbfNFfENScX3by3s9IOSaapet
JpVCw4xcaadrrd90Zz2onhxvbKCptDxvitp/qsF51bnrx9nRBaudx0Md7qgEnPS+s3k8nXJ0w5Ed
xivbqDqP4i0sNAd/bp8aPjJ4p0PV0oEG27G1G++9EcE0q0L4xLdxuEw70iZIwwRz3Xzc5a1n8gxS
+b5p9NPqEzNI701X/U/acsbtLpgxnbRzX7BPB1wRrfPyEBPKyIp3lbVpudV8TiVzBjmVlpM7gxgt
82w62JS8eKwFhrYvMPx9s7PVA8LTdLLxixGhy81kbv6HzF0FC5uXLSogmLscuz1BVur/Fes50P
z2MUDX1QVsVbqt1+WG0csNuz+9PzvBoX+sgrBfckpdWbG1Jz0SsYr/qjdD7fnBwJmx7ftsoggHsu9
1/mWaN1/9mFxaFqP0TF1Uy796e05nXNOHs+8+Sr64IT4DFIKF6XofDadvMqwg3iEfir0iq0q2KsY
YRUasj7zBv7q2VBC/ZKaQwsqi7Q79MkaI30zCNmvr2kG2RMDbu5inRHJGeRhpWfTqagQevXQgFJg
4+jwo0omZnif3MVfptLy4ybRLarbAzccirgGrrnTt2WD5LAlt38TWi0NGY73bp0YYg3t2Xwu0bTVM
OtKyNlRuJa5F9qmtDzqJWn24VnFR7rM9jkcjPt0m3YrR51k+i50cvj89sTUzKM1Ef6fFfBeokpX4
nAI7kdPuG3lJiXuUESnPnU6L+Ki5dhHVMtb0siKGaSD92r0S6zHVC3+j+g96iISXqSdLIh0qngn
tDX1aY+3icLavV2kJ8vnyeuty/fw23nuYoft/p61npctJ3oqc978McpDe3q80PqF9EC3g/cT3RTz
F01D1mevArIRManc8zQoMwWLCQJoDKqV0387ff2Iu8Zzybt1DbP+19PF7TXF3j3r9rooL3EL3us
e0iyZjXh1MP1BsmSb9MTbeUmNFabwjPu6kxFiE14jpyDA25natyWlq8xKSFGXCXme26UyZ6n9kGJ
+Yg9P4KvPT8eZyoznZryj9Mte35p1sEt/H7VGGMkP6/xVfTko0wS03iAic0vdcjXKUj+IzNxxw9WY
vZ1rbUoGs1b5Djd6nn77TMYOMVnre3T6hsVgHLg6btNVgbrTcTPM0knpYuOPA6SLpvVIy8Z90mDAs
TKnZosYeu6q3j3i8igKnssH0Vs/TdePbp4aaag0KRwdDvt5NSCzM21hwnrmrQNw14G0BeF0cF1dW
lZS7Rh6TaJfB90A9U3qnpKFH7X/ypkvTh+wn0199iA0rsMxwGMu60M5oCd0Ts2PytVFx6brnUXcb
LTWIdakXnoy73Tsyg3wZmYaAjmf2XxWef3vmEUuD1D6m7cuhn1M8h1r+2x2jvJs0g2UPI6ur1t9e
pYRlrbqW0V71ybKn21Nb0DVG09/vUp1d9DHQPWw1c+3yNRNbbdnvHHwW+A7nv7MjviMnj+nSRD2M
kiRhC007mn4PT91EAoj091/1RcODiW7FBrR22zuPaKeLYx9/be/3aUuX3RXEbtwrHucTkLJHVS1l
ujRtutuzCcaov2fCvi8dHaSju6f1Mm+u6ytyumGdGdwzZ+czvd0xsoHeC1yCXr9mJa3Q1Ls3q10R
5YdesHoCZubu5hGP9NHfBz4fkts6rYtd3WLKq12XPpM9cfOYSoavgXWDluIVrjEm720PDr1wGp74
bbL0V/1Uho0MsnsGoU1vK3Vpsrp86HNrW8qFK5Jmo4Vv0i+NJtSF0er1k5fIrpNS6zWFGfFsJ+hi
vPoy8mow//KptDY3113BA5vf5ir66gXdKdZi3c32aVeMX0fe1HgIygpknkf2zMU0zpdez3X+KAUKb
mu23pmzaBkwWWRic700G6rPUheevD3Jt7zb7t9S6iBLcY1zksaWfVOpXumZIG0He6BKIYD5U0Fuc/
faqjmJ6V2a5kvYXZ9kSua37JxbY0u3Whh9fdPTiH0q9gKDF9Qr1y+mICjELs5E96ZXjjjFm9L9H2
ak9Vsd+C5/WKuSbw+oHrpUmjKpVmKVfZT3ob75Bf4nivaueXrV600KxU+wz3x1Bt1Ra7UYVY8P0
DpsnjmZ2ECkY3J2sVVZC2SY7FPW2p2/I8tXa2RzaJ2ggC0aPAAAnNktx20SdWj1X5KLd4QYUzce6h
BTzrdt8NVWVFCn9skWw0tX20e2W3ZkqvZjurYgY5XetZKpmQ2XQy65T5nSwVC7HMG8Tw16c/CA2Z
H1w6PypV0WnuyyNGykdxj3jEQk80BddVuzdsTBj742M1KNSQ6wEfZYoSo/UdjrgN5GSe+OD1tb/6
hwSmY7KinUFsIwZzGU3HBC0ns51d++Zj22hm2755xIDUse1L03c2S4rkNvX8uCZ1UjSE10x7c1tX
07FU0MpkYya7Q51RPq5a15Ik00ErNLYtWkmf2ui45aP8xnj580/yzx0xezBR8/xyi+0A8C9TJPQk
9/SovntNaP3EwqtJH0aFmWfZPU64z1+phC0xo1FbCh0MXTt9DtmwD58gdHXQ/BON9g416f8+N3gj
U2fymVEhv63v3h+bwxRvH2Nt9VH1vya8I2nrq5N1yN37607mRSbpTkj03vrX1rojcXXqEw1b1g2
es+jj8BnXEhequEUKP2U1fzAe+GD0GhmCHRIQ/P7hKwbnUcjk1NXD7zR3JAYomQ/9m11C37Q510g
Nwxfe8BZttTR3hg/65sKh4e2dSXzyd6yh058qSetaosVPMxvA0vBqpm+qDMmf1+xGES9LXcqoE77
YCGvPVHH8G2GM0n5i/fL95dpD775NWzr1bRKg7Fb0r3PL7n0s3TuDNIfQHfc1Tac02b0KmAy/ZQD
VMuwoarrrdt22+riyUt4jzqgtj7+p6PQDt5pID9+66YvrW/CX885qt173HM2PChk5uj/A9SGTeWu1
1mmf90WHHQuKLW19XLZESiq5Z+7T0udmYIKxk95mZjZLbhw000y0RrzdRn0fSeYoInI4HLbzgEID
yKak/muHENU0qEm/7B1nx61jkeOnMu7kEm61vC/mrNmyvt/PrZvyMrsh4H2r7diZUu6ZrNNi9ubn
LXe/UGsMnqyZW24npzH1u0yGr2uvS7LBlar2gF+fBjpf6YUM2qabyeZh7n+01JQ97e6UGJNjoHdb
rrL8nUxP3X7ZL3tsh2ftZ6wsXUZokbtg1Cg7n0KbvTuX/0ZPrz+69LC9Zol1BlvsDmS/dov2+5y4M
94b+uD1/fvdZNabzCdPdTvHJJ/q03LmXrvj8ZLGR28f7xE7P9zVhnjRuSiiper+i6nPJ5tqX+3Ks
Ujhm73YR2oR0rVpkYFvssEm5Hd+21lhiJJVwUsaJ7qJkrTR9D0Hngf6b6e1/rNNW3X0me0iq/+jm
L21H5C6+Noht/7gsg9oyeJTVXqdT320Vqv0iaLncmTg52eFuyW/nZ5D8fZ7jbakt1QvMir6FkrD3
2q557ezADzQ2bF0fWtP9eNiJ/fQk9qH5V/HGpGC7pRaXFI+zxxr6c888KD6/0Wy/PBmh6nY33t9U
0+4X5rFnMTe+YJNi0M6ET7pf5Ji7HSuyv46N1D3dNfMA07Rm4I1HV2sRXjL3kZa29Zv2JMnnrJzE
7kccXi833bGTdcq2QHziU+eh/l1+85rzhzcQi6s61+OXIJsZu2y9iX1Djpm1Lwn0rM+jT/RrSp49

VjM/kqm8BHP/oeme1MPLe6jzEsJC9veMtz9KcHWfKHicW33w1P1tg0+9bnNTjcu3Xkq7N3pX/5ne
yhKptA8fAw+t33DG1en1lFhxw10PeRa2lZYGaA0c0Dop1ZZ9QnIgQWLQcevtpa9LJU+0iSxXXqvA
+5KR41Y9mXapI9zHNCzMTC9CT5tEXP8YqQ6ybU9jDpqZ3RtYMR0w1U++v/r0y7tyM4ip6o0KyZpu
vkctG+9Qy90TPYSJhKDs9Xa9XLSwSexCzwgIzz4RiVUP2AgB7RWC4opuMGLo+M6YjBQvCUKDsV7pH2V
sA3lXIg9wXZN+rEVZSqpaZMVxeJR2oXYDFp3QdKxJGzVDFIV0+Vs2W5xxQPXdnQQP7k55mZ6zbXU
j6lVKo/eh3i2fuk9eK/9SuKdpfgTeWL2xrtqrhYobRyJZja4P3tj6vNw16m5nAft8YzD2v3kXtWE
KvZq/HsbsfMPQtsTGr8WqP0v712BnPdJdXvKntvMkPaKv2eEysZ663mMjtV12W6dquH2nKnJTvUo
kdjvLKwjP7tKzdtauKYixzvpYX/Fgfm0Q26qBAZi3sJx4g2T0gc2qBNSx9g0R1Vg+8PgQqH23iFP
g7x7QeH00B0CcV1Q/0yFpusj2C5BfBHd30sf1l1Q/wMbbJ5Rd4Y0aeBrzgQIXs2G3H7YdukkWsEC
dbASbKhcE5wHJXdQDw2jDBsJQKHP0FSrI0ygsD9vg5j/t3iycFH/gc1LfV2F5nSQ+i3o1iyibvuL
2wG668WC8vRrKjJayZhDXve0fFituHmt75Z8YqPhKLSBXRy2xaUnjTV9rhHiV9Hww4kVLqKgq2W6d
2o48C2QoiQzZl0IWuHRLyW2jwasQHfbj0mnDekVfiCp7c7tgXnpn+5+zRdJbBnb8uhftWd1HUP
uxSJax7ImSmowR5wVfEs3Tbpvf7eH50D1vmHHHC1LXzLfzVfdt7G5N0/i9JVMLJaUt2hMRbyIdFX
+7ZJeAyy3z1eUy6r7z1Y7L1W557gqo00mm9zHaLe9J6821TU40QjdcckKrc4u3yr7blr597sTDIf
iJr+Pn1ofVBEvWXhc7u+tid4Jd15bbv7Xn1pe0hYUedvy2Hp1pzRc0+SGLJor1TMiR2onLg2Entj
10dXCJBsrMsq99ksDhs+UXRdyV2Vu8SK3I+vFeT3zFSNuweFR7pPGnbE6Gs+UJzw4Xc6Y7JuDab
nX+EDDx1lv/6I+YPRduDi2f0VFSEbg3q6t5peURBe0NSY9JSQFBnL1L2aFB6Q7xd0pKFF04rdoZZc
b9mUpiTD892/j0QeHXX2qqiHR6qH6Kbyjg0HQ5XfQH388AjQ0Z7q7E/tqYM55ZKF8QE3xKLEx21t
hrBZ0pGJ1r3JFZ9Gd8+RDTp9mGWupNu+0TP6tFRPTvmI3x4XZp1ft6V0r+zVe8Jlhr6W0/sPJQw
qGGdGvri4Ju+Vt7oxdv4hPeY1c6fXVcx63UQD6Uu/cvK88XkxN02TnKBFu1FP8zp0mL+o+Idc8rz
znxL39u67VWdDkcbaxXwq6b2sCwnWDbQvdQUECK3xz1moPb5e2LZ4ImJL8yVge1q6ZokJdh4s5c
sQpjQX3MjXK1k1b0hYyXNZ16BHB5j+nqu2LGKGSKGk46+Hoo+vVQotqzgdLe+ZZjXZr00yPeSZPD
qWnmEPFhd3FzY7HAGcSGDnbbsqzKsnZ502D1ECR1pRpGL1aYlKPBW80BzW8G8HZ6DJgHpEg1lGvJ
kQYeMacGZxD3iB+XnjZmn7AodZPK1VD1L/1fDyk0X4C0mG81Sa06yaA6rqN/zJNojGutHjWEprg
t9Zxb/1659u0D82Cg6ZvFS+Lah3unouynI06YYzaJb6o1TANBQS9KLNdfvHa6LH3YfgKuuT+Xr+nT
q/4gt0m100F8TT5zymx6zP5HLHTBbPzVFHq3d3D2U580UvgMZ4oGTWbVKp5jJNqiahd4pkuaHFU
xL7FI4CHII2sm00TH7BMfzfdNDXg+TZDL+Rbhnh0tPjchXPD/N7mBPISaCkv1M50FF3MzfFB5vpH
HL2R2Z7h3cqiPm/b3Sx+qaaMz7eo9eYnD9aPLjV8e0SiLvvy67snTFIstAtNrd/JSc29mMTk+ve4
v34eWss/ceCKoZb1tk6F5T3vtqiuD3r/9WdEXJIJL575Mp+kfJ0GrzLRbjmYcmF92Ikp7pZYXPHa
RdGwNa6IU6Ay9oM0bEKrpRo0JYTromFDWyEafgh2mE2FXRKhINowcm7HY1zkHCqtgwc76VZUCq10
hgQSHbRKemnl4ypjKYO0ziqMpDJ8SQhD9wxmoLsmVBXC3reSsPctb0KF5wj2q006/kw/7X/G/ysR
YhRTAVs/RUEKwJ57Wmi9C1LrDPkZUM6CQEKr7AVSDjuACAprYBsHIRYU1gg2RYAduKCoYogzm91A
YHkQvMTpuN19Hshomb0g4roCMmgw6DYEorCF+WzpkR6MMNQYQfaHoCwqCGpu8E01aIoGwpoBxVuQ
agGvd1ARi/CHHFsIbQgUfkFDYMMUucjAAaILfQCiVYIGUB/Mi52tmEXrSWCbedhwAPaSQKDeFDJ2
oC4K3ajjGNoTwZYGylXgUVAxRoeqnr8ZFwxUXEEdmaC0E5IzYmmQkkMh/rk71JDRyYQRnCoDgofD
RhCC7aQF+18RYX8ntAAEbCgFdn6bzYTlQA4PZJWICjaRFGwIR1RQtMEMobtU0hhQkMiAFCQYJaps
ggAWHS1Hh33jQpmQLESaaYw2Rkq9EHMoEguti9Bi/CGYN/QNcvZ97ZCPR4UKyLoBqQr0LnFq0D5
rhhsFAiPpDGGoHzQBraP4YaFIs4KijbFAAXQonRojKCUSRyPg+ESJL2REbo+iLqg1FIUJkeYMVRU
DlCR0ImELZq1RGdbD/sGYliaFhAswi0UHI0WiQF7BkgbQqYRbImAwwTH/om7mmGh6BQLx+8dDIHy
oLXV6P525VCFioVfoCCc7wWTEizIB1MwLn5AH8uhylQBPizispiwkQQUIqL7lVDGw3R3RRAUKA+0
bl+cjNY4ciChCYqEYQdWdNcBAmzaLypIOSLDjn9cEGy0bn52FUajBalUVGShjBzEGoTYGDbXISJQ
lWamFqnVqrKy1MHDNiY8tLDttWBxoEVdbEhdmk3Jgrwo2HQqhpykiwL49g70o6K1f0gceh6ytM
S6Kc+OdK7uzDYct0mKn/+B4fuLde+2lvubbBxY1zzNjyZo98WrhXXg8lXk+qzm+1a9hUyrVJUmsb
sL+aRUliXDJlPLxNWBEOH67fFbo20+gc9KjtdKLiagSf0HMw9atJ0ajx7QMtum5Xyj2S6W+7810P
rNfMzj0i0XekxprVfjhj0pF4iah8fB7t1EB3es1u6ryoDeY7Nqg/GERcz2/gZphd4mRQC3Voe5u
1QPF0uwnXYcvzAmrdKDp18fU3B4rddz1Thrruznn3W0NwCh5h/dw1gEse2n0YK7TQ08T0507058z
5WoYtpKtcm63y6mawWuEufdIejrk0Mh/CVTP7NTbGDF6xedS1mxrCXfjsY2h0q3v7WjdakUGddsX
NpxvjHP9af/lpYvbKS/YsVy9mvY86tclqtPu4ic+rnpyZJXkMPaGPbUmpG7s3P6iuqplg/e0rq9d
Wx/ftqlNSniPrZ570b3KoyBx+a7ULf0fSXUaHLHyfPF19GvVSm1sYGsXvXnTYZ7m09+EPqPo46uf
+zA5Ucu8Xj80Gk7ocXCubSkeoxR7n1cRL3+w7PP4yrIJ/V2B7rn1TU5u1Re2v1CvVQR+Y61a8Huv
jF4D9necr8zrPwfiL/qct9Y06oXxr24ZK7DP8h1+0/js5NUDjn5bFy2e8+KgWxpYcmFL4GQgzGD
iKu1rAwrlrr6Lk1x1f8v7c32Y/17zavXErHCmZ0nw8rXGJRj7rFJ6sVncqmdHsIEtE8a7opIek4Wy
LsaKfPiW/Cb3lHSGMHNwjQpF2akzT0eStx8t+R4S0vDYXmIne9VwgZVvIG7AoPrbWtWeD0U/WVka
L31c7xu07DFktVhn3l3P0PEewT8U030VvGidwsrmzqPfbmpb+z0ydtPPJa71VH16uzXrxMmUVu0
jvgiXQbKN52G1SkwTVZMLxNVn+37TYur5q+5lb/94VV+Sk/R2H2nC1Wm60a3RJ09jfEqKL0a5ds1
dSh8laRFzifCpc/xie0niec+ughzDv1LjNXusU2RR0g7h06Z1DniUxS5GbwX3p/XeIZkmvu+Ij/U
C45S0JIpLI95sNgta8/TvtNFCZfiZZw1810L8CsCebJH0jxsd/X62y8du3a+s30sIqXnUI3jK27G
xb5HgUU2Y8dLlNifMxIKDfZch6zTlK0yxN811rAbFGzqDAmjxsKdDA4frbNmoumbkPvJha3c/5lK
T4Gh+Y/r9b/6vZfX0xFr2U9ftxtvNML+uMu2Fz8/qVXjedH044aPaxfm9ewty367c614is55uc37

PlZkfe9NmD5aSiCPm7V/btibbnxfM2+J3I9tpMXjzkURbwMQz3D5FJ63WWH4UbctFoFCBhJya254
RigEPy7Y5l7r0vA5L7Cp3eFB0M6pqajghhs9F7Z57/7QbKi6A/MGmdob/6SDJXfX7pCKD3M6Na5C
q2yFRukWvxWvaUfdP+plfekY/9zw6vaF3n3Qefu+LSPdfH7Y81vqy3xjMuv0EXsLn1lQSMRLDSwt
qrEFDjKL9vfujL91nOT+idV8Yae0kUZbbMiR+NHVS19GL636nmyw5fkP0tpb3Xfra+JTX9xb8MFY
aCk/7oN09PnzK6ww5RDfybw3Kr0uNvE+7n1trt1ci4NLXyeYB6V52J3iDhnIKN/sAWkb4TBxM+N/
tHf24VD1bRwFFNJWqpEUW8ST1xB5iZ68bE1Ets5MVk09UqiWQkiyGgptIXPDeEkaTS8akWSi0uqF
KJL31KCeQNQwkpduL+zEV+0pbbeuq2evra6r9vzxu8yMmeH8zvec87vv+9yfbw5jva0Sa/gaiwp1
f80zBbDdhjlq+9mRqvt0dss+Ph0QY3ZaZ15fw7fMc7V359Drd+ttqugpv7QoRE8naqGcfquUgb72
PCnmo7SGw70/jI6In6xhgZ35/k7Rqkw67RJFT8tmdqzy13s1ocCVy3km6u/yPbVvp0PM5ZjntMIi
f+e07akjn0wMq/dzA+d7xXpny4Y1Nb9wzR+5Zft21x6hcAt19mZphwCzjpC7dxh+zKhET+F2tTx
FVusD804dpw93Xmhfvw/VkStZGypLXKSvSk1/5XWS1VZBifFeLzWkFT5k/NBL2a4p8kjpqBtV96r
qjNlspzzPpkmtfbUDzR1L/H55+cBaWuUu7cDpQ55MPR+a1HqnB+LaU6N3mnKfhcQ8L9t0gC0Zxuo6
ubqLcX7rQ5a37vbEQZuKbHF9+1pHc7f0ML/zezd5Nj/l3bYqTze5b/Zk30nJLAfZgj03WmymtVGL
GmPWeoXsIk72GzJuvJET8ur4/mZWU0CusHxJEF91ZEKpjTKnvfZs3891Ks2FW15EcFQuXgku6eHH
/9T9ffp0xxn81zevT/BWLxtTvLB8gXT/syy9s0GP13U254u2Uaque4sVIXm/DD1S0TFxyLtTPGFv
ImnFqx51vspcquFK3qiFkRuShn0pxp1+4x5Fmw9XU9ReW+60b+STlwIdjB9nNEcxAXN908njm9
c1CG3rppvDR3vJzEi7EHdS3X75UK1o30SdBuk2CYx+ULvEavWk123rn36cHF014NBnMLQs2NAHqX
31I37LuhbpYFR1P1wdnpxHm24g5W2A+jubMPenntoHX1zB3oWkawk06wSbx7UXebjGj0y14dz/48
4wdBNcrBv5Ji3Syf6A9F0hfwSVT5bUpJxte0eSXVr9jrYhrnQhFx0bLyT08N1/ezbNY4ny4wf3hh
4IR7udgrNFUloPx4sIdAonisBaeCrn8g75CtY8XJwIvHN9mfK6RfX2muzLKKv3Ambbhkz9rvZS1l
mb3+cPbxm02DFX5BTfbiHq1KsvWsmrF9E8TXunRyUiaKb7ZtLC1tzbt2C19Y9nErjCrsg6aQVCc
uwn7ifMu37b+bLPBu9Rg05oAo4mea1YruWRb7XdKcqMun+50BZbqt7b3PiT6ahvLrjGB4uCXtpk
0NsJPz0b60Zc+tk2+NKDFXsossP0Y2U7CrrpCFLb0az51qSpxarm9u+uuKQOS91Zgkj60G0Niff
IZekTp/zvmPvXezrWNGrf+mQs9Pzoyty3dhmbfFTB/K7Q2onRYckfPVvkF+49WHV3G11bEvjwbJc
75ahtVWN+y5oeuT75PrEd90LK+uwMTwXtJ2rurnQ00NYU2hrSPWeKUuTRvTNVHiUG3osd+KLEINB
i9Ptx6aY9k64stN121ZGTFKDu/GLJozXdDKFCtEfffY9dAXYb+sw/LM+EeAFtbJe3b1jH0s46TzrtI
lE+pla1Q+nm1RXFDDEiC0zLJ5NTm6Gqfaw3/aRYNNLYuuXd/S36qkc/1TJ//XpUZ+JExZa+LYudy
37Uvyoq25mhyWk6oVgqSKTp7Buab5Sylaeto5jG4T1TaZj6tdA3RKKqcIhSLz7m3GBqZ10TXFKq3
P+X3y4zxvL5rc9TU3MchPBMcZpGyttyREJ9hXKivt40tTVRXVY8747/v2jv/f5/sw1PM06TGgy+c
s+ra/au+JdNa2k54JZ008+Iw+g94tPSJV9/Hklf9tGWE6Y17V5z9ZhT1ujX17lgQHveEFphZ6MGq
snEPCL7TvNI5fChr3o+DHUXnHewFYdL/LmnNKUh+pGZi4zKkUqzgyG1xpF+NvRCgq0y0xvzctq6U
yqudz24fwuc7UnxUZv2QY5djb9Ms1kjsZq+/4LzfmgV0yS21Pf0Nsu4mA8dCJ7YTqC0UEh5GQsC5
bHh5DjEN0GgoEJ9BbCYMJQs+GjLxc1yP8Z4HgN3jbkr4iuAPrWD1gydj44ZtVHAYWjKKzeT1ZS8p
KaxQy21ZZsE5SMHsktYkAmf4Rjj+Aw/X4CkKad5qn3gdTa0fgGME0g4Z5zZCEWUichDjr6ze3v9e
gPmL8LYiFMC+HjRiPQC7n/QmYKRR43SH5G4ATAJcRRTJ4aQ1tFPwV4F89uHPo3d//AEEJ35CBHRP
scFdwgRMTARUmocs0wXaYwQicAgALBTUGOKNEPsGAAXqPDQh+wDJGijXMIGoYm0/ZF2NA/hMYAAr
msCFJi0pI9SVBZQpASQyYHY8PBjErrD1VPKEAaRbgHKMTfMaa7cRkPhgGAZg8fJQDQ3VcVDMGCB
6ZetNUq3jI0nqOpBJongqIH3HUKfkYGYxShdBj1U8M31qI1KRIfCCFRryKsX3mRI0kHkXrYVRKAD
KV26jg9RPcCU20EXsNQPBzAvLwxnqI0EXwkSZCFgd+ANXag/DSw16iYlXu/YT/2zHNF0ADA57LnF
ArakKsJUGuxBZWdCQuaWncsXZZfj8AqkM9U0w60YEpRMHaps5UAIRk2g8e1t134Rx4L0CGZJHdg
7ZPcLdhpVvJ1mXzaexAQX3U8jd8HfHB2geZahmVuswIvKIli35vEEcfJziATSZAMhv49/gjyewB
uu/wXPiegBF1J7+kf4fnXw216cDjtQEHSdnwx9mxUYDMF5RC4pyXhn4/nI+VhQ9Bg5cQZIPjLZ1M
SKsMP8ITufg/xIcNRwcVyuC5PZQoJQbvzVy4w81g2AInDwVc/0foEw1j1MHg73nc0L/0v6GtnZhi
C7g+6NdE7ZPAmbQaCSnQMOB1AFN58ZLD6aPgWuZC/tTnvq/x+6Fug3MRidPXm0P2/zh9pVikgW2M
YAF2eAr+L8ye3Qc+AF314w7z2LERGDc0DPldcMVEK6+vbIBfiWA62Gtr5QUYxSDSMJGJXJCQs6zQ
DoyI3txnjKsZpSUBqIvjtZu0YKX1ej+xU4Acx9ReLAd4v0XLMFj5YX8aVax4muxEdpxaLcLg1j1a
l8kcrqyA+xIqf3w149gjCY+NYDMGT1X0WTexGNzba0pGuC5BavXMIDxJo+mDE8qwB8PIws5LVn0
6jgeUyuBjGGAJ6hZbAt3NPUJweIA2ueBxJ4uQwUJXjkCtwDtokLR2QC8dsMBFpwQAVRrqpNv2C9H
tIxP5qyF/wl3Yp/r0QoJEtnMhdE0GcDDTGQzWfQKDI/kAjVMwM5tsT2s9CngngX8dmQjDDapEGiL
UEHLw08XAgj2CAo1wD411aKhClReXU1U+5RMZGp0BucBKCvqkiMABgAmEFA7hZcSBBdxox8Mtg+C
BsE3oVB5/qIyBh9aYgGB5V+SCvcERKc0AsRYMankN8ZddKALZnamrMZBGTS5FLMHk7gaCigX+ZdB
2EAm0TwaFKZPcwBnPlmIPGiTEyClgjsTYDBj2FsDLmbom38fi6Gwj6d1KMPixyuo1C//MdD+6wUR
ZixisNuBB6d0QJWOMGdqHn3vaRB7a4Yw4vE7yhHa0b1Vx4JDqJJoKuWBBtGUOUZANcEBLAh/guFY
e9xwsnwoSLFx/ja03kaU7Jphs/PfNUF58uX1tw4TrJ6jojp8Mwr4IcAt0QISRwNmD7/kv0Rug2Ak
BbYQQJsnwQoeHfxwDwWCqslwWASci5fzVX5I60yohUAmY0RB+47By5GzAkxJ4QGCA0QGIA0QGIA
0ACHAUIDhAYIDRAaIDRAaIDQAKEBQg0EBggNEBogNEBogNAAoQFCA/9ADbxzwwTlH16iphDb/7dK
/BRi/oj5IzRAaIDQAKEBQg0EBR40Dcj8eptEiv0G5mRg4w0KZw5kc3RyZWfTDWvUzG9iag01IDA
gB2JqDTw8L0JpdHNQZXJDb21wb251bnQgMS9EZWNvZGVVYXJtczw8L0NvbHVtbnMgMTk2OC9LIC0x
Pj4vRm1sdGvYl0NDSVRURmF4RGVjb2R1L0hlaWdodCAYMDA4L0ltYwd1TWfZayB0cnV1L0x1bmd0

aCAzNTk00C9TdWJ0eXB1L0ltYwdlL1R5cGUvWE9iamVjdC9XawR0aCAx0TY4Pj5zdHJlYW0NCsgN
EBJAQJhnCcGgNzLA0+G5f070H7aTf//T/r+P80E0gpqFr4TCIECH/ROGi8ou39UEG6Z0abS9evX9
f21brDCXr1riF/x1hv+qWTSfk0JLhf1lPhE4vwl0F39dLbStLpdpaXS2Kso0v6Cb0iQv6LGNUk/9
WEgkvsKX0Q4YpCqXHIETrtkIPTpKQECYPTCba+wqbYQxEUYONXpf91sJZCRsvYUMFH/////////
/kBhnymvvC5C2SwzsamLLaK47xph0wg1BZahLKMFCqmFWWYJEZArM0Cp4VdGt4eV6ZSZFcyREGzs
tMEGdpAQ+Dlwc8DgiFiF9wfVwchaD0GChM7HIKmcZ0160Peg+1T9/CgoULqk4MEDI6AjoSJ9B6K0
n0w08VfX66rtK7T10J8yF8VH/H/g40Dg+DmU1TvvqH/3//++1qrX7W+qr/he0SJ/cfx/////XXj/+
vtfvqq/6556/7///VQvk+eZJsnjZZqM6xuPxsj5ZcU6CBEHuE6/+q/9+p2pZzIbKciHGyKmkCIJ5
gyIGXhIghdSCUIiubGQxNMIMKFTPhgEDCpgqaFDQfp1/9f/vJMZiJhms0VYycZ4UzZt10zAyQISI
wGc9GxnQUojBkuEcaDPhAQYVM0I8GcEHYVBgoTwwg9QngqYUFT0TdhUNNOLRds0PTr/5Js10eZqM
6ZuCZIMx2Ttxtmgp0jhHy/4bgmChMKCDXCphUGEDBVBUwgwW0GFVE4ISwwVMLonDoFRdtVRcSMNF4
9NF29U1izQ0E2hqnaTfE8a5550M1DNbzpHTORmecMhs0ZsirCEi0EdAcEDPBDgoUEGEDCoShWZqD
AVMIMFCaf6diESdhUwib0Thhw4VQVNE7hU1TRCmJqi7aqk8vMfMek4Mn9JuLSD6tx07SbwxYODIt
9JsGQsXkWT5k6TfTzqMkRszqMpxTqM1iFOEMBDwzjCIJk5J0FCYQycImmeQ/0woVNMFTVPwVNMf
WXGNUthqmn/sNJuLSDpBt3jjp4kdk+Gk3Gk8dQW4M12w+lu40k2DIuaFpug6TeyPr0+k2yUaa4Tq
/TwmFQaDBMIGn+C+n2EwqYKq6YUKmicMjphE7o2MNQWmjY0JHBOiciDPguk3Gn/s0nDI16em/BKU
eahTY9sGRvwZFyk4Mjek2DI3pP8J36290nhN76Twn/pvp/ehqE9N1fXRbhgqaNHCYThonZCcXDYQ
NBpQZM4vRdtE7aJ3RdtDmzpghaCbid2k6Tb7Gk2DvQdwdBNsiYJ76ft07QbSdJt3pq9p+m6d2kg
3TX7dP61/t1363XT9P163W/vv1dBNxrpNp0k2/W8ix0m6DaTpNukHie40ZimBdzMV6dXboMjxp0y
Udfko7tNPHGw/rS/9oaf8eteh+h+v8Uv9f7/f0P//r//X/p0GRLaTBU9QSTu9A/Tek690k2GRv3p
t6D/CdJ6tuqfvHv8VbahP4Yf1+1f9XXXH96v/6Thf7+GP/////v//3/Vtp991dK71+n6v0nrob4X
039fq9pU2vXb9V18nrk9Ybr/9/rcQv/6/4gv6iF//h//LL//1//ff/8LX//e6+vXr/6v/r/642K+
P2x/v/92x0C+1//4X/kt9b/gv9Bf39g////////r///Hf/Xxv1ofDf/cv3X2v/h9K//+HBf///B
Eh/+iYj++ESf+kCJR//b1f/3////////H/0vq+v/4gq/2P/gv+iauvuiYhbD///8NhEo/6//oL///tJ
Bf6SC//w3//3//9f//EF/u6/flk/yxFh/+C/+1/7D//80gv//wgv//0F/0l//hv/7//7//
/LEX8F+WkUd//6gv+w6/c1lf/7/9vv//8z3S/v/X9L//620gl/qgv+vD7r+Q1//v/+t//wiUf9b
X/9E7/7f/oL//+//Df//+1/7f/6X/50XfsVX+kv/+eT//a//9//06//29Bbdf9f/pf+3/6X/6fv7
f3//+6X//1X/tr/1/6X/f6h+/7/S/+v/+v9/dJdpw3V//ugu+8G//S/vbIaRnfVkj8H/r//v/7+
v///td/Rk//U0/91+/69tf/9/19K//+2EkFtpZDWrr/9kNJf5DWH/1pf+1S/v8z39/////++//+
0u0tdf69b7r/3Xuw16X/av/fTdSFh/JH7FLSve9RX/2q/2uUJv/pf77Vw/tf3+////T9vdcL9Ww/
a//a/pdqX8x3dffmNh0ux9r97a/9pNhJpb3/BegrWN//tfvv03///vvpvStL7/0v/1h1r9rdWmtr
al/zf7FW2lyGJsIgg70lYjjV0r747q1auGknaptKnabDCTaVJgnv9GGdFjGrX/9pe3tr///+3tp
JfsML5v/3//+1hoh37DCBt1EH3UR8fvtpchFad4WQ06q2wkmnDSaYpNBtJ2kEGCDCBhA2KCBhBgg
wg2KYqgg7trqlp1a1Xf7a2trDCX9/aTYRDXwWrGt3TFJw1vXYaSenen21FWrFthJkK9B2CTIR0EG
0mg2gm2KEDtkR0EDCYINDppoEGGKCYQ0KoNBNN0I0THELTUww17wYQYQaEcMJenaoNhhLfzHfxVh
EPAYTY+6X7SiltiDpbsK0nFQ0rTbCsDphNA0Gg4MJMHCBhA2Qg4TFNQgg4qqCDaCBhNoIGxp20
0mn7CaadrqmgwhFhDtCiizr0YruQI4SFcgR4p+400920IbXDSW07SkK6TTdp0HFNi00o1g4QbFIM
EGgwYJhBgg54EJhNxtQmmFBPTCadprDCYQZiANfGMEiIiIiI4jau7k00remk6TTCDakK6do
IHFIMIMIOKaoIMIMmiuCDV3TW1XsL+Ez8hHPkLQiiIiJyNJ0hEe4IME22qbDXhBtJhBhNphUyI4
JpOk16aaEWFcyQjLgEIhyHCiIiIiI6T97aq2E1z1oREGEGmEGoQYQkgHEZORRER/4Mwub4jMRE
RERERER/VeNHWSd/2l1ff+GEuuv3svfXC+m0TYMPhpQ0vCbC8GUGERTTBgxUUEwgXG0Ggg+GEG
CEZNGMF+WgGzuojK3K41GS07BBgsjBkwjv2FVUW7WCYKCGvpP0W7Cr/Tg9J/B9pX90Dg+ZFqaHa6
v+SvIn20P2n9fx4/6r//XX6/6r//VV0ySJEazJZE8cm1MqxDur0jY0cEPDPBCiMGaAn/KhqDCnU
iYmjDUKROGdI2MkBSINAwTCBmYQ+KfChMEQoggv4YVncIME7C5CHI9ZIFKGYZmLkGEJ2cI6A4Ih4
IJwMIg8wwRDkA0QTIQYKmfChNNExw3DgoVNF2QmtFwGFRG0EGg0id1VF3mYYBMFCDBUwgemChNUT
eoTwibsJot3gqLgNU0TuqpoJt4WhpORhpBuN3qnjSD9E3cm9E3a6Jx0Th2mi8p0eNE8Z80E3J40g
2DJ/SbiZ8J4ngaQbD0HDIR2lBaTg071thkUek8kGgm0E6CbjsDEgg3Ez0np+n0m6dJ8HScMJvcGg
yPmk/uwn30rko+vtNf6bSdIOHr/BhBtJ6f/p/S/SbafEfulfXCf/boW7r6Gvp0k9WyUf/rS7f31v
1/V67+F7v+6+r/9ev1v18f/r+///6/7rv/7tf/66b1oLq/vS8Fr//+x6XQ68d6/hjvrvX//dCF/
8e8e0uIXdJ4eIL4gv6v8P/fX//+0d+CJvr/XriC4L/sHgVji1f/2H/7f/+vutqEv/onX5MRC4X/b
0Sf4RJ//+3/+1+3X//SC///4RK0id/9vCC/QX//hh//f/dd+3Xpf//9BeEF/eGHoL8ILv7/b/96/
bCW/6tql//0F6X/h9L7S8hr/8H/utf2K/3qKr7+396X1/4fS/JH7r7/v/7Ffwv+N19/5I/ckevr
/5GJ//v/rzm/7/+jCm66/7/e339L/99v17ar2v3/b/2rX67ftVa3amb9pX2v/r7a+9rW0vbS90v
/96/19K99S/tp37W1tLv9ftb8EU7Uws3sMLrDC5v7/v/tJr1kGA1tLrYjWIP7G2mx+F7CIEkSN0+
1wmrDVimwiHgUw1TbSTu9U1bX90HbaSbtSEhJv9psIG1xB8apsQdpRxHFNrtRW2Ek04YSQaDQnIn
BAwQNBtmoHDFBB+1SBhkRwXqbUBSDZCPTZCokDQbIQdRVMhHVNSFdNUCBsUEGE4pMJpsKvW9rraq
mFCqCBtMhHCaCdYQbVKm1CpPPPPPPhU01hhm1000QIIMLERmREREREREe01BNbTC4TCEQ0JUNoMIN
CDBAwhERERERHB4iIiIiIiIiIiKXX3WwuDBLFQ1DBR/////////ltCUZCjKvKlJrWQaYKCrLNq
yEyeIK08KF5NzKiRfXEtjIbMFCado0P/ludku00woKFChfSfDg/OxDChfBQqqvp007tSo1Cgt/7v

5bgS3KVj47/8HBwdw+RNUZDWVHaiv1wcGq/32lH1//nYgt2h/fFVX1+mSzaXx//9df+K//6qq6/X
//9VvcspqZqjcaGYyJs0jhHUszZ8iGCE8TxsZDCbVe//UKp1M65uKGS5qSZEnG4nGSI4R0FNyyk
ENAwRgQhhAiD+DVMENQoTCDwThhQoKmibkKup6r/mVvKgynPyeIZBMojoKSGBIqGbGeGFPCmYdE
EDIJwMFTBELoDCIoNBhUzgIChMIgR4NB4TTPm+KqJvBQqhe3eHDonEFCpoJ6M01XzIJHUzXnQEKg
eYGfFPCmgUnEKgIUMJnQHBE0QMKA4UIGiD3BNUwoTT9V0wVNF2QnukTdhVkJ3apondFwwidsnNE7a
Lsm8aJ2HHQfi0m93SFy0mC7qUu0jU6kQIU1AhQDmbMM0FJAuzDkIIQ2YFUEDBVBA9P1CYTBU1Cqo
KnhUThgqYVUwCHReTxgydCeONIOjczxoINxoJ46dJ0m30NhJ9INg6Tg4ZEvTe/Tg4ZFz9KyMECIJ
xZBCEE4YRD6EHmDCBhVCphBqoQYKmcPhQqJx0w4dF3RdtE7apou8vGi7ou+i8Z49BNxcT0Jn/T70
7rBK+rurYZEilBJN0/9P0/vsLSf9J9p9/oNqQDBU1wibtE4aLui4hVRdtF3R06J21tUXjVF9Sbi3
dJ0m6biZ2k+6QdJ3SfB0mwZfYDCYTF7/4ZHC9K/2Rv3YTE90k3/+lckf9Npf6W8K16TYR02eIKid
uLReIjDSDaTp0KHQ0m1enSbi3SbDpPT3+9N7gwnSdW0nScP/71wmnf/98aev9oa6f1//S/d7+vr/
f/f6XWgm5Dvp9JvdJ0nPjLuuE6T02DItw6TvWvJf/1/p0uutJ9L9JuE+1/f/16/9P+rxrfXhr+oY
/4///9J6fB0mwYQb30m6bp0nppJu39Jum3Vt1f6bf3p/r39X/3/3vr+x+la+PaXpa/XfEFUdW9h/
/6//+0vfetb6/X/Fe+3+n6/39/h6HXv7//qP9//8H4gn/4guIL//4X/4f6///rp9/W64f7/6XUd9
6vT/e1tL/20IL6WIKuv/q//+w/Be+WihcF9+TA/hf/Yf///7fw1/3+x1t1//hiwx7/3/EF/4csOF
/wX6///9vwiUf/CJP1+1/wiUf/b///6/j/+w/cTARL/ljHD/9f8Lv7DxCJD/8Ik////////2H6Cr
/0F4RPP9f6C3/w3/f//tpV/6/Yf4X/1DDYe+//4RJ/+w9Bf+gv/////2/CXtpXhBe1+2l/pdkj/w
3+5I/7/2Kxf/+3+ESj/+w2///9BP/hvBBf3hBf/////hv0vbCXpe1+2lf6Xf9Yf/////hv//dh/oL
v/22///9Bf+G7r/0v7//+//D/XsVZR9fX8Vkj//+/KEH/tf3/0Zu8+j37/Df6X/7YbBv//70v/D6
C/+v/7KP3pf/zyf69Bfr6/ot01uuvXde3/tLvtf1r3/+H/S//yGg4b/+9f/D2Uf/6////////6v/6
LGNf//q0n/20u6W84/219b//t5I//w33pf39qbQbe6/f79df0bt//f7fft/3//9v+ulaXf6+t9/a
wwXN7/6f8VdhW09dEF11j3X/85vvX3//bmN9dLuv/6vvtf9v1vb+GEv0v/sLf2Y7Tu2PMdhS+tgX
75DkCm0k7CIEBvraV333v2EDiDTu40k9191rb9/t9/a/bvX7r3/1q/YStftbVsJ2vDcTmPb/77C+
2X9YKL6QYmrVsIdsRrcgr6tJONpim0u0tNU2k2JY97tNv3a+//+ut7a7DCX/fdd1ba6l/Wwt7HYU
v/adhEEcNwwuxUe2lfp2xMODtK0KpYbTHHyFdJp7TYSTZC0qpigQ0KsIMIGEG0E6ICZCOCBMEGEG
3S7C/a/fm9urCthbXjh1e2lqm6SsMIECNJiDtWoj02IbGxBsSHttUg2GEK0wmmEHXFVTIR0gdTQ
mRIQQNqkGE7aYoIG00wqDXC/2FsKg1CcRRO+2Ksx23X3TatpRBxBsQe19pNpWknaSxyFfYsKi+HT
UhXQQabIUdSecJkK0mQjhbBvQTYoJhBhBhNwoKmmoTQXDttQlarewwgwhYTCBhBhCikOERERERHO
lW2o020lu1irSZCj3dBtRUNJtKGEK2KQNKk0mqDFNUhTTVBMIMNQmmmFCahJsEGsMJoREqwhKDaD
QsIZiIiIiIiMwCRERHSeCBoNqgmXQQYIOKpimFTIjhmMiOEEGGqioqNMNKGoTTCDCagp4TCYTQiwm
EGE0GoINQhERERERHB1fX2FaaTavpoNNNB4TUFNiYUKgaghDBCiIiIiIiIiIiIr06XxEMJhCGCE
TSEEREREREREZNNBeqpWEOiI6rahKGF9pwk1FeDBKKhMlsUwhDXaDQMjXSSMJgh2Wckhggx8f5TYp
S2q4l2UMgkZC+nLUG4l2Qu0wbC2FBU7lnJci2C2FsyEBZAIfCBCKFT5Nh8rMRvOxJhmJZbCL9NL7
3Uy6KI7KDjcwmmCqCr/hhBhBhA+Dh8yNV0wULguF9QfD7u/7k19R2F/1wcH6et/YXqdqX/8HwfyE
T44v1j/roHB/87Gb1K9f3df/7+1sLxX//1VY+OP+v93X6pL/1XX93X9UicZ5mjKczWQTKInjhmO
v+q6/nYt/5wyHZIFygQhhqiH1ITyUyIQqic3J8iGHChMIMEDCDRBMhNBgiDEhH+q65kpMjDiGjUC
EJE8cPOEdRSHmGaCENhM2REDPjNAP0EU0sJguE9A1TwwmmeFvUFTTCYTwoUJonf/qpsJjCzWHRD5
0EdRmoIUC1IKaGYGdBARChgwg1CgoTwmEGqYTBVCdqqb/phdE3D0Tii7tBphIu2i7eoov0mmi+aL
xn2qGgv560uarOGTEbj0JBmPImzZEMREP5ZBE0XZHxB+IcbBmZoMKuFBBgoTBMKmibkLbRcELzCJ
vBQqemicMFVE4ahUw40i7ou3p1r6Cb0E2k4MmXVJBtInX7sTwJo7pN40DIudhSRHCKI3E5HQISBk
iMM/ZsjoITswZ4PhAwUkBCJhNMKCHngioMINMFQYKngmFTCJv9NE4cuKLhou2qaCdE8aCdF40EH4
uLQVxoIN8W+k6Td6xPbD6T+9Pv1fgyUUnDTCdK6fdq14UJhUwgYUIMKmC4TCYVV1ConBC3TCphZb
+ECponDKt6LhqEzMXmXjQ0EHihxaTaToJtJuLSZP06snNNpODhks8j6kHBkb0mwcGR53w6Tv90/
t/2/dL/tfTT1rf09PCphVTRN6Ldguumi7YXRd8Jqgn1Q1SD8FGk5m9B0x90uGQ1tJ+R5ptJ0nSwZ
Hlf16f9p66uq/p/+r+q/r9/3Wv6G3qtf/r+haGjY4QdJuNWLQTcaTxLe6TJzE9sHD0/QMi26fB0m
wyPnq90GE6v06Te6t03T0/062k/CenXoUm+n/te0Z2tP6Ike1t+6j/YY18cf/8GRIG6Tq6Tg4PI4
a4MjfvCd/p2Si6vpU+/7u//119Xvb/9f/3//9x///D43//49pYMd1UQvD///vtNs1FW/SeSj0+3v
vTb/Xtd+lCb/1uF9///Wld6Gh///G1/1/3/8Me+6//EFb26lk/f8sYWI/9aehr218em16G+t1eno
e30t/3j/tqv1/97H/8Qt///rq//sOXsek6/8sTgrB/4RIfsH/r//p9Xt6enp46t///7HQXiF9f4Y
iC/X/7B8kn94L6Jp//8mI//7D///8IldvtdBeG///261dRwxx/f4Y///sOPwX5MR9gwXf/12HLGg
v8Ik/r////////21v6//QW3vVhBe3/f/69/h//L5cP//OA/w/wX/9sIk///9v/8ILb////////b3SY//0
SG9/S8G/9/9sJf5YgP/fHDD///273RKP/7aC///2/9ukF9f////+G+0v/0t+10vf/Iaskf+xC/7f
/7t17f/WGHfoL//DDQX//+G7/sJJbYS7//vuvvwbbJG7/9kj6w3sVZR14f+1v/0F/2H//t/6X/hu
THfoL//DaX9/94N5DVkNe2k1sU2SP//cke//7/X/3+pyf2/8k9/7W1/0aQr/Ybv/vBv9tL2vb39L
//Dr1//++9+vsVXCv//7///Pb2vX/a//1a/3/ba2l//D5DX/kNYb/Yrx8Pt+v7ZI/zPevX/+jm+t
/hFp+jDgt//2vf/rvDSP7v/thLv3hbbX/+DSYYwZH+g/XkjDdr+uu/8L7z+H2+u/tf8P/3/37tr
a+lapaTf/8NldL9t09hgg6+/juwPfurMexVhEPG+/YpirV0+QIKD/vNoP/9Q1yjf9GL/99vX/tL/
z1fe33798NWGL96psGEoYX+9j7r+1uor6/2uI4extNR8NJ01aaY00wnf+1t7X/v9/1/7+/wt7DX+
8J6/YXmf2lexTH8gxzCIeCBExsQfprtb3axB2rW72qabQTKK6tKFtMhHQQCUeWQYQNPqEmE0G3u

ttL20v6bS7zZfr//vaVqX8xcV8hXfdhEPHYaBx+2lfTX3HbT3aqm0mwwkmE02QjqGEmuqBBhAwgw
g2gg2qQpqqmmFSDpPUNNVrv14Yw6j07SY07q705AidP79vSiOKTaTurS4pNNjpNNtKGENpBhA7ZCO
m2mRHQIMEGgaBgg2gggFammEG1Cig1/r4aaYTvagwmmEJMGIIiIiIjh9pJsVatfYWrtd00701uG1
d2kyEdUg2kwm1FWyJCCDCDZEdNBAwg2KimmgtTtpraagvrduhUGCDQiwUFPAQYTTiIiIiIoIiKh9
hVahq0n2k0nDSwmCabYIGmEDBBxQIGgcU1TQTaCDQbVbTxvCaXDCoMIMIMidhNTQxERERERERERE
R18UgBUU0EDCDYhNBOK7t09NPr6aYTQhpmMIkGdINCiIiIiIjNpEuJrJfgtqmtQaDCGeE4i0IiJ
OYjJyAkKuuuuWukzax+votFiQ0uqXr/pQZsv/pQwthdiukvpQ0oMJU1w1DC4SioqmC6UMJdNNNDt
KKsWEGENMWgTJuFEDJNwwmGCTEYTLdQQxH+W2FZDyRKLzuIrbIXHYgWWukiDkwmEwVMKCpy0i2Mg
owqaYKChcKqNDloGmURXGyTsFv9f0nkvGV52YZJYpVYKF/8HDg+Dh1eCDChUwUFxwemt9996YKFW
v1cSPo7LVu17j9DCLhr94PuRXOzLaXef/Wk24Pg9Z3rnYn46iv//3B9rHVfr//+/j/6qv//Uf9Jf
Vf/7NTJcyLBSOgdI4X/9dVX8qxcOx1AyBZPHD0o84KeGSAQkClQEIgMAgZ0CnBTgiYQYUJ6/1XC
naeUh51M155nQzGucM6ZQRjIkRoMhiEiMGQxDYQ8M+KRgQ2EOCmC8J6GEDBQoTCD+1CDQeE03Don
FE3DCp//CZ3VZ0Mpw5BxPHDRD0Ipy4IMCRZhk5mBhEHYCBhMJoaIJcJgqGagggmEwVf0H7QXwnot
6JuwoKmi4eHcIndF20TtkGaJ20XjDh6dBbTD/53TPMq44ZDjcTjIYQkDJEYZ95gZ0EJ2YMIgnkIg
tyXkJqDBEH8GFBQoTTCDC+EGFTwVBgqYX0wVfXhB0TdonDC7QaYSLhtBoNfonj0g6CDaxaTe4dJ0
m0npJtX9J0nBKX0zId5VksSecGeGThTNngh8Z8T0BTwyXECYTChBqmEGFCDBUwumEwq4TBdE4IXn
phQoVB0i4YQknCDCRdsKmZtUTtqmi+gydBek4eKE2k3G7VIJs01T/v06TYOGRLP/TpP/Tdf+1bT
czDBoKahDwpwQzDmgQIPCD0BDggQenahVVB+oQYVMKmCpot2ib0XDC4XTRdsKpLmidtVSaRds+aL
tonnQzNpPvSthiZ+HSDYYmd78iRB6d6SbpwZG930nfUP/fvXtP/6XV76TpP++9fCDce6oNDQYdoI
nDw4dFxCgkXb2CDSJw1TQtDQqbhB0g3HxaTcdUG40mCSb0m0nBwZFzpBs8Rhv7YYQbw90GEH/h
Bt9+qffd7pJvuv6f9W3YTPvp0vX7e79vt1yGaLtonbDh0X1F2wieUbG7StepB96Sfekg3Ez8HS
dXSwcHkWGk4Mjf+DI31pPpPxtX19dJPX6V17fX3uv/Q3/+v/8N////4//2vhiv+kg21bvTp0k6Tv
Cp99Jwd0km96ScMJSGRccjit7aWyUeEHraf+mvSvq0nen1uhbWuv1eu/r7fpC/rtY27//7FX/Uf/
xBddR9h//SbSf1dJ61bbSS///q+6ptp6eh//oem+8f8V//1/6+P6Q//vex/4YtruF2+1+vxBeH//+
tyxb9/sP/63X/9pPW21/9vukvtqt103r3pP/odf1vHx1//tr//D/7/EF9P1ijtfwXYf//4Rj/v
+w//0//bpP67dJP/f/Hv1/XUCma9/xBf/1/9EXH5Zf/v7B/7DbqWo/r6MP/wicdh//oL//b//
6tffH8ceP8Mduv0t/3+H/8mIk4Jhf0TEZaf//2l//+3/sPXCJR20eNfT1+Evb3//0F//hv//dD7
Bjpe1/sP1lh+//liA//r8IkP3///f/9f2/9tutBF9+2t/6C8N////pf1+H//r/w5afy1a/2G7d
Y70vX77D/3/sIL7S///+6vf/8N/4b10F+ut9a/oLw3/9kha/2Q01/2SPw31//9h/7f+36/a//+G7
//9Be////e6//hv/Dd9pe3T1ZIWrdr4fX/X++1X7Vtf0b3//b/7v9h9/v3//bev//+19pfd//k
j/skf+/4f/DsVZRR+serFR//n97/2/9vtf37r//f/fhu/tf8N71f1//4PknfrZDW017DSbIa8hr/
9/iv/7rzyf/P7v/7F039f/271/a7/2ut3Vrrb//8N9+jDvJH+D+uSFsf//kjbt61+viFa9r//a
72v//2//b1a9/Vq0/+v//2l2FtW0td9sErC9Npf7qyJ8PknfkjVu/99j76f/rvN7//2v/owyva3/
9pdMNL/df88//3Yawu12l/9qx++0tby+1bvjtEKn21FRB2tpX9//0b2v31d/5zD9X73X/t+9r/tp
f+tpbaTf/sNd7C/fdfbq/3fUdoH7THTX9hDTtJtU/a2INiDaY1bSaZCj4aTDSTT+v/vffek7r//V
r//YXdhhl9KGv2vsNeGtr/ZiivYr8x7f3apyEj9+1H1tP/bFLe2ldq1dKI9kKPakI8INimqhRTF
Agwge7phhJ1t21btsKk3YS9b1dhpbTpX2kmxVrH/TGuY7Uv8gvQVZfYphhA00+KfaaVONNsJKnaV
0mmtp00yEeg32qoEGCBgg5CQkDimKBMEGCBtAm1CagmE00EDDQaYUKgwjqbC79ra/DCVrDCStwww
YW/4/h/2l1dNX2lSccR3DajaJtU2mgg9pBhBtBBsQggYtinoIMIMIHFU01CCD3ad4a200tBhe0wn
YVBQe0whEmuSftJioYw9jYyVikrYrYg77aa2m0k7tdqGrSaDYYSaQbUhxQQdtNNMhHgmgyQdNBB0
0E02k2lTra/rDTTtVTCpxEQwQiIiIiIiI1bp4mHB2k1EG0nbSchHwwkntBB7YSCYQCUCBtRTQQ
YQbFBpBtMkK7aacPLT62gwhcMIRaEGCERIEiIiQIiIiIMEQTxTTXFNmHHTSYQbQQbVRQbTSdB
ik062oQYXCDTCFoNMcNNBghERERERHqmGmE1BU0HgmumFtQUJrDU40GCEZNug2kRFViGEwmFBHQw
kgwUIRERERERFR1dJYiIiIjXwkdlQldVSSrw0g1ybJYThhKq1xQ17aa0mGmFoEGW4ZjaYQxH/1rF
nLKWZkQzvWK5Qz8VYpGRGB13Jsqr2NxmADTBUEYCJ+3JETJndbBQX8KkG4LkGLs0ChQUKF/0nSTR
P0Dt1Cr/40V+0m/rbbqrhwf2iNr0xK0nVa3b1DKWyD9orW0K5B2q/de/Kkv8cV+urVf79/uv6qv2
OLfX/11VurVGh/1/1XVV53zD9vb//quqkjPM0M1ESGbJNe61/6/6kPNcao4yBiEMKzjMZmygIEQ9
CLrCiFi4LmRCCE4glwgwmEGFTCIPWvXpv+vnY00GaJjGZLmdQQ12cZoZqGdQQ0ZICEgIEQTJICHQ
g0GqGFC2gwqYVNBhB6ppphU/2//vmyNQwiHybIqI4RDEYQEMwhsQnCBQoIMEGZkEwoUEDCDBBqFT
CahUwVNE3aLii4hUXHRcNE4sIKqLtonczaGmjY4s+a+lpN79Bgga6YVMIPQe4QYKmeTHaJuwoTRN
4XTluwicQqJwGids+aovHqkHSD40QqCGT0m0nBgo0rp+QsCaKTYZEv+2v/7TRJ36YVNF30XbDTCR
PHpoJtBBuNI0hqkG0n0nSf0m2JodOk6WD0+k9PgyN6T7eDTCdw2n/60vvFwg2ZnHGk+kHekm2J7a
Qb3DIKNJwZESTXSBqTg6T0+DpNhHP3+776VpP09P/CaeuF9b/t/kWKT8j5hkXht6TbaV0Gn3Xaet
hMK0nV+v/26/+v6dL6Ff+q19/7S0v8INpN/tp+1tpLcLq/h0k9U9f6X/r0/w3t+/Q/+L//j/Xf9
v9N91C6/+7qn9f9/2tDr9r/3+lbGx4Y//4hf//+0tf/q/v9fu6Xe8bX6///iIL9X4hYbD7fX9E1f
/liP+/x/3//cQutsUr/iC/X/q7qFfX84CarBsPYPk6/+ETf//2k9//Bfd/+Wlf/+Tr/giT//8
Ik9th7f/+EF//7+v//wv//4RJ//6X//oLbb2//9L//+ubR//CJR/f/wgv//8IF//4QWG
28N//6X/3/9rpf//0F/3/6C////tL+68UsGwfdF/9khJf/kj/b2K9v//6X+n/2l/f//uS0v/+t
w3hvskL/e6/+//S//pfdIzvr8kdf//ZI7+9f3/85ub3z0H21v+1//tf/a9vr1//1/pd/3r//+

v+v//r7//2r/2l/+3X/+v59/uv//fpt/7X/v/bSbXte/uu777f67W/2Gla39wwXTze6uveqf//1v
7SVu1+0v9v/tb9hpyX21+wt/7fZjYphhbMLjsIh4Zfv2K9j7rW1/pP3/6/pW9ew1sL9r3sU2nxUN
S/ImW69sIgg7W0u+NqJC1DtqONPvp06tPTCac0v02lmPv7C1/bSV7S1YpiQsU2GED12og03ik7bS
tYq0oaSwwlTTum1ISE0EWQMIG0EGEHTgg2gQ0GEGZhjfaVpR6/EdtpJNtpabUhx62xp9u0g2mQjr
CDYoEGEDZEdRUUEDimmmRiCoInpqE0ne/tbj1tVWGEgMgk6dpoHIV0EGxSDCDYoEDQbTCoIGCbIjh
BBggyINpkI6CbCaaaCbCTTaaquimg8EwqDttCilEii4iio2KYqEEGCDBBhwqVpNNrTaar3aX2E
GoJmtBhmJphCDNvgHERERERESdCN1BoNNbvhhQhDBCIMSEBCIiIiIiIiIiIiIusRERERERERFutpw0
raVtK2EobhRH/////////+WEZkNcpgdkIzRneoqYLLSVo7PnaImbINmSGdzaYVQmChZaCXMKuTQ
aYV0zuBcLaLhryyBbI20y1mmmuF1/0nBweZCTJ2TsKCp336/4PVfzsmZ7UKFCrr/1L0nB2tpXkz5
W/mYY0A0nAwCB+FC/30+VJbnZptY44r/DBBKJwJhBEoHu40DvnZammil7CFccf/XsIGMEDCQQfDh
/069h0oio+v/r33ao0/mQ3fidvrr/qv96fvx/9fX1/XX/9P/+qquv4XOM1kFKIwzQivj///r60uu
uciqZ5kPNxQRqZozNkMEJ4ojhEMUhAwaCkNmGiCXCYNIEEumCDPBTWOT/+rvpeqqpIzUzXnDJOKM
4YTzhnSKAhERWjwzqKdBQiCcXQuYWhEUQQZ8KcFCYQYVBhAz4UIMKFBQUJotyF1hBgqfppqF0Tdt
BoIm4d/+18mkfJGdTNWeMJEMjGS+bI6CKiMNEP5gyMguhcEUghcIPjBAWUJhQUJog9wmChQoTTC
DQagoKmi3IwvDoNAqYKqLdtBoKicQoVUmyNfW1UGTpTRO2RhqqCbDVIJv/9/naGQcRka9SSEVZG
kYm1wckC5IEIYQ6BUQTGCBgoTpDBUGEGfJBQgYKC2ngoQYVMFCp1phUXEKmmi4YRCM+IqhnJ4sNV
pxpBsNV0J+LSZIHSDcfEztBN4Me29U//28jYh4jj8hA5gu4KfaDj2CDBEThlwnZQobECBnxUwuoQ
eE0TcheagqYTPfXcPom7CqFRd1VNF3Mz0TxqnqmRdi1SDxM9Um0g3J/i0mC3oMYOk29B0nBwZFy
k+k4Mjfwg9fJRV/Vv/8MSnCKmF9fCpggYQYLwg0ETdh3Cpou6Lt6LtoJ0XkzPRfOMUnQ0E6Ejgn9
Jvi0g36TYymiDhie/I+g90GExPjSdJ8HBkfUnkeN6ZHjkopN+908L/SbprrrSfx9tL//s0g0GEvou
4cHCpqmi+cSVll0wkg24dDSdJvSbSYJJv0rDIkOg4MiQ8NnwTB0sHBKXP4PTsIN7T9W/tNOK3V/X
9N/T4p03Wv0+/3Q9d31/r//sN01+kHfYuLVsPvSTfg6TpN6Te/40rbt+wm15KF/9N/63Xwn6ft6r
//p/p21puv11/v9X/dD9ruo//sN/D/vuDI8gyLjrzKPrTb7JQknr619/p4T30/0PpPwv/p2v//vr
eND//36/7euv////8Qv1/f7D3Sff/hNt0k3jvST/Q+r6//+3vb09f/7vX6/v//DH////b96V7X//
//+TG+C/LL8cYybd/9//Tq9dr/6XHx76+v9j26/qL9iF/b//h/omH//1/9//+////CJPbr/t+v
9tfvv/763///iF//g/EFr/3BF///9h/4yxH+/+v/tL//X//QXr+T1yesNt//DH6vfv7rf69Ey+W
I4L/+w9wX//C////7D//63bXf//3r//CC26//hvTr9h/v/+6//+oX/9v0Tj//hEr////4b//
/f9//26//tL//S9bIa/+r+w//9/uv/X/vCJ5//b8IL9/9BF//+G/7v/tL7r/9e/9hpf/+Q/6+
tf/httGd/7D+/1/df//7ekv/8N+1//01////4f/Ia/9hpf/r/e3//xX//a/7Hf/80w/XX4b//7//
/9tJBf/4b9Bf+Q1/X/X//4f91so/9iFpMV1vUV3/osT3X+3//a//3bv19Q/9f171/7e2Q15DTFJf
/4fr/W1/S/v//P7/2t/+EYS/rd9b/6W//2l/tNpZm//v9/4b/+n/jv/+176//8g9/X/b//91///
/+1tf9en/1ftf/tf7YMK5v7C8en//6ivyIT//3+11/9/aowz/dfb//9qu1r9//3//8NjTL+/WrS2
6+H/yCE7dchY8VH2EQQ6a7/97G/9v//e//fa7ara+//2lr/YS77XN+3S/+Yv771Y2PMf8guXaT2
l2k+xIS3ayBBd2ltXtVcTDraT//9f++u1q2l732ve2l2kuv2lrf1a1+7Mex+1YRDw17SvT04r1vv
TaaY+1h2lWqbaVJshR1aaDtNtII0ggwQbVAgbTTTQqf/7qmte+ww3X/TaVhdhhy9jkf5sIh4IW7a
932rEase1drGxW2lad2tJppw0k0Gm01poMI02K4oIMMU0CDaoEGEGnZ0DAYoInPNNprarDX/7tX/
7SbQdpwk2lyFCW0rCBpsSFtbUHG1baS3aVhKQo6TpBtIOGEmQjqqQnigTCDBMEGgbQQYQaDQoEwm
g2mqCDCp21VbC3aghak6RDCFoRBhCIsKhE0/r2l0v2sTuHfpNpXXaTEz7aaTabZC0qBBsUEDBOKi
mmkHQTaCcQqpra/6a/pmtCIYTCDCErmiQh8nIXNpEREemg004aTTw0Gg4aVFRsUCDapinoEGyI4
QaCDabYVNkwvqmFShrYRqoIGEwhEREREREREREC6QrQ6zMHBBhAwQOK8Ewgwg4oPBVLHTUNrDVQT
tQmqDCRotNNCiiMvaWwbhE6X6XtefAq3ZrTCngJgoUuAWGCBghYVAzSJo6wiP/6q1ERERERERERH
HERud/VSVX6QX9L/DSQrhhJAvr9pvsUPztWJaWrFvtfSgw17VJtbVKKtTpWQYMF72kGCDBgheap
0GgTxggyQbQMjbQL0IxH8gMS3Ka6ILHfmd6ihZawjTtsJhYKZEz10a3yyE4tzSU7Uw5gEMwn6uDy
uts7Coz7VhCuZEChXaDW9J0djs5IMgpKSMKC92rsJhNE25dFLT+vChVChdGhru70oio4/Vf9J8H
0xN071+vD+Dg+rmSrku3Jb6v+qqvcHF2qa1df3bpV1/teOK5Fute9VXX+Prpa6/6rkSZqzzNDRC5
NkdBf/rqv7t0ZC2bicinMiDKSNmdRKiNy1DIYyHE8bIhiBEE8wZEILsjEEMWXBOYYUIMJp4TCf/1
VJdTJQyHn3nGaiIcYzmZjvU6CkmKSI2R0F0ghmkeFcpggYIGCDCoMEGFQkPkIMFBUGEhmBhBgqag
qhAwVNP00XD/9qFCR1k84ZDzcUEaiCIehFIIQ50yPiNqXZHxGGGEwmfFwg0DCphD+ggwgwVNBhB+
Cqmi7IXgwVNE4YTUFRCMKFTROGGRv0T6ZBnqieONMGToJY9IN//OpGrNsikTjJxnxmbMMjAoRBP
ITiCTIRCBEPqQTKYVMIMINQg0woVMFTTTChMLpMF0W9/RN2icMKmEXbR02Dg6qid0nReOLhB0JH
BP6TFHThoem4mfxpOGRLE9+E2k3zq8qWeZqZKxCQZzHUEIhmBnQQoZhkgCGjJAhQzYzgpEBgIGE0
yGHNihBpqFTXCDt019MFsImOwg9FwwidT01VNF21TTi0XjjSD2mqCdBNxMPSbSb9jpvYJJw2uZj
I540k40DIttJ80k4YT4Mk+m2E0/Cer4IGdQcoEIZgoJggYQYKEwoVBphUwoKgwUJ3hMFVhBwicM0
HCqi7gydCdZM0XjFF5Iw7TjQTaLxky0np41Ynhot6TcTQJodp0D079JN04MJutJ3wyN6u1PwyXe6
f0vp990m2m+g6XVP1r9BqETghXgqaJwQgESdqmi7hbRcMLou6ou2qpkI0TxobTCSbDvGk/T0k3T1
EzsHSbp9JvbDIvCFg0xChSbBhNPJc6uSir9rTq3CdXq/aD/vT7/Q//Tf+t1+Pfx/H0XjRsp0uqCe
EHi0njQTcaQfQTcT0J46TY09JN7gyN++rfvq/CDyUadw+n9hQthMJ/phPTq+P2jP1uutLV/x/16b
//a6//evrf7/XoJ1emT+GJoewSthkXKTgyLDSbBkb0nB0nBhMIN9Ns1F1pv6a3f9J9+vFxr0r/ad
r66rp/qG7+1Gh77VN/TX8Xu0tbqPuIX//19/+TJ62k6WHYTr+09dB16f/umvV8bpX/H+v+/rqtFj

r//Q//j2x+//x/8QX/xBf/8nCf/////1bSffrr+tXhN03i169NfV061f1D/9Dh1/ocftBf///deG
3T1UsR//wvUsT4X//C/////6f1vp969/3Q6/j//79/4Y4hfYY//6IeEIX/3liP9yYyw9dZYH//8
ESff7hE4//uid///31/////6+1//6/6vvS/94LyxYP/k05Y1kwhIf/////7D+//1/0F/+1//4QX/
/////W0v//EwE//k0LX5MR//tf/YPBfh//+EF/////3e9f/f+gttL9Bf//+1f/////f3/r+8L//j/
//+//4b0Tv7f//oLr/W/+vDbFR9/f/pdpX6X/ZR/1/////7kj/+3/+icf/f/////uv/b0vsn//+1/
//+G/v/JG/+1svkp9f//1//tf/7X//vQXQ/////uv/hvQX4N//fPf/+SP/7JHh2mskd1H9/X
68K10q/2/0v9uv96//tL/7aX9q1/f/////1f+H0vskJ/+yR5I+yR1//3/+65Pv9rf+t//owx1//2
F//v/////2Gv+/S/bSS//8h//nRf9+x/+H1/Ul0Hv9tb9tfv/21/0rrt9q1bX20n9f1Ya/ff3X1hb
7S/2/+q1+K917FfsU1//3/7a/7109fkHv/3q//aVr21//8P/+1/PN9tK0vhhbW1w1uK0rCl/bMas
fa2pdZj2//+7S/f3799fwv//Stdv7X/v3v17/7bw//twG1w1tf/7BL+0mDCXenXFMfsU9RB2wwiHg
gR6tKI+02u0ojjVtJ001bSTtPTQbX19GB/CLK/9/tpd/a///ra9/rm1DS/Nr9hhJhhbMbFWFL//7
H/pMd6/TtabVpMhH8dvDWQrpOk6Q0GEmQj2gg2KCDDBhAwgbFBBggwg4QQYTYXum9f0iXevtr1DC
9rsNL/dLabrCf9gioDC1+020+1/ioqNqI900+2rhp2lSwaw7tNJoNphhKqCBsiQraimqCDaCbQWK
aaq2FeE8ML8PR0w137X/t01+1tWK214r+7S9tJiD7Sji0KatKpu3appkI6CDTCaYTCDaBBgm4po
IHFdbTQQYTADFNQlaa2FCaa2SMip+E1CaEMIREQzS7tJhh0QYp7kGPsSFemxIXVpNXEhbbVppqw0
k2mw1IV0g4+QkKmophAgwhDaaaaapMINBhBoNMMK7CYNBhcJrwwgwhEMIMEIiIzBsZPa2Tbk1tpR
Dhp2nDuQrpBpshR1YSaTZCjoINwmEGEGdAdigQPYPqEEHTTVNNU1aYYTCaDTCaERERaERBhCiIiI
Ijh/gg2KZCPsJhBhNvapMjtQopoEGGmCvoJp+GtQwmFCmGwmmmmE0GiNtoREREREV/qGg8F2qfsKv
DUFcaFqEiYQiiIiNCiIiIiI9fEGCDBMKXbERMRNMRERGTbzqvxEa0skD/w0vpa66UMEv/6Ww5q9i
vrWqXFNBbGgeGFsJBLwwgQaewlImJLotMUhGxUVV0NhNCCDqwgw1Gd1Gix/KYMZkCx2nitGQZy2U
8S8dlbIoaaYKowWmIjvSMuZ2DYVNPT11loMRXrGTghGzChOwoLffrvLdLlkMydk7BQTCagoXC//n
dTcPK42wmCDBQUKi4aNH/ch3p3In7RI+S4U3pozhhNV6dJ8HB99o7AtpokdCuPwQ00nRse40k6u1
9Piojj69Efck+40HzsDyJ+9NNeP/69BB8lqp1fzsq9V21Ef9VX+gg7rtbXr+o//quvScyM/UVF3/
//1Vdc46t6/66pf/hSqSkajUzeQhmozqzWRGEQ4kCBE0cj0msIbEPDOMIglwnS//11X/MjDyUEag
5CZPHDJMU1DRBOLwheIuQiCcTQDCGCBhEP5DnDCDCgmmCDXXBV09ar/rqF8gZnSJA8oIlxDYh8s2
R1FJgQkRgzMQhDMZCZ4KeFMwmcCnhhBhQUKEWQMINQVQLgqDVMKoQYRN2Cok7pE4aJvaBoNkZnp1
dIL/nYxrnDopEhmGRAUKSBUQ9CKkIlCGHIYwmQDChB4RBNDp6aDBBnh2gwoVN3CD/CYUKFTk4ouG
yL8MINKaPRdtF5R03LyI8ovmk3wnM2gtBB36+Jn6zIdkTZvCRVky10g8zEMZlikMKahDgh4Z8TyO
ClAUeQvkHuEwgwqYVEHwNMIMIPwoTBUW4eib2mg1pouw50GqhE7aqmwmEiePDCYSLXonlULSdJsH
3r9J6dJ6ffBschUN6QbSd3oH4TdRIYpoFPkaClDMM9GyBBkhmCCHSGiCcGeBdDBBrapoP01RN36a
DC6LtUi7dIuGi8ZORQsovHpB+g7TTUWlaCeNBN8TPdpJvfSbpwcGRL02k+D9A+D02r06vuk6C/+r
re1+E/CD0wgwqGmEGFVaRN+ibt3k3aLjQcGEi4fovGi7oJs0PTRsaHTnzVs+aTpXTWlur6Tu9SLd
J9wZHGSHbHt+n360ndhfPfv/q//++3v//+r//RdtomJFwwqponbCGi8jCDgydAg2aGSDQTPoGMf
SCf0nSDpn8T3SDngRQ/T6TaTvG6Th6/dttKEHSb+qv+FtpJN/S6X0//9pP9dv9ve1/16G1/X79W2
qSDcSMcWk26Tq/v6h0ndvSb/90m+nw5KPF/Tq3//v//Xv+P//f3/V/te/+hCMXWGNj6Q7X/t2v/
S0oIgm30nBky8Mj6k2GRwt//vf0lf9+1fp68f/1vf/f/t27X0v+P+1/dKP/2lSH7X/YYgrcNb8T
gnX61//Vt+unrp3a/f//t27//7++v6v/46v9Kt14Y6/9iFpf3pb71/8QX96/liAwsGw9/BeWn7zD
//4ML7SW6Gn7ob7//rv+o/1saf9D4McQv7/44gvB/X7heTEv6771J1/8F/tf9hhEnbbD+9E4/91a
//ap3qP9fhjDHPfclDG9V8QWH//w8LyHB//wuG2019cFf/br+1//ROP7//G0FsNv/CC//Xr/392v
/vUOHif8QrDdPkhHCsNf+WIsPC8sD//giN+w+d//hEr//r+9f/hBd/1/bYQWDYb/0v/bSb/+9K78
tH/9hsPBfBWH9V4RJ7D//w3giV//0F7bq3X+gv/7//S/21/w6WGW3/oL7/9f//3Sj/+23hEn+
icW20Z2v4QW3//t6C//+9AvDd+v3pf/vX7a//pd1H/X+Q8N1hw91ZR6/kjvemK//r//sNh6C/CC
w3//oLdf/+G9L//7JC18P1/+19KNf69f2SP/6/+P+8xuuc3Np3//7W+P/9/vX/+Gw3hBfPbDbq6/
Sw3f/eH0vshq//XS8NtqxXvVL6/sVfsVq3//f7X9rv+9v7a/3av0//f9v//w2HdL9LD6uudF6WG3
/8keG//V6//P7xX//tr/v+3X/+2l/+2lb//2lY9dhPwM9f/79bJC//Dh+v6w+1FWv+e3/+ITf
17//bX/3dr2/+0v2rXahrf/rYXNrdb2GF+1vvb2GF7Uv2X44a18hYp276inv+6yjdKsw//rnN2N2
1/97r9tff/tk/+0vXvr/StVhr/vXsMJNrfw1L7Fwn1yFvFX2EDtb20orsIcbTEHvbXe997//9//
967S/T3f/hpf+u2FbS/hhe0+/f7W0QsNiv3uu04g1viN203urahpMd1aTaTVsTDpoNMhr7VBB0ED
BO/9Wv7////re7Ta/rfaWb/YYXvzHal/MTFf+xXYQPumq9tK02vum0rdp+02QjppqEE6CDaBNqKkJ
CiopimgQbVU01BerS9urSdhhl+0u++zCsL9rfXFKnDCB3Tax9xXDSjiNittJN02k2Jh6dhLdMINh
pMhHptBBggwg3YoIOg0yEHQIGRw4QdUwmkHptQ2qaqqDCDwWmE0wg1CacREbD20uP9vTtb44kLjV
iDtfaTTY4atpNwm0g7SeQrqmmGEgTCDcDaCdqqg4qsEGEGxTUIIMNB01ppPaagmmthNNNC4sIQwj
WxaERERERERER2ratNdptpLDqGlyFetyFHw0mmmkGnIR8UxVAgwg2gQcVCaqmEGKQMINWthNdPTk8
GEWmELQ10DCFoMz0tsGCTpbQQYQYqbfIFHFRTTVAiDwDaaivaTTaYVMJrW090Gmg0DCYIREGGERER
EREREREYMQYqmgg1TDCTqmmmmF7CqFWGEIsJhENgzNpVBgmCcMIRFhCQ2IiiiiiiiiMRERH//ym
hv01HKZK2mE5aZplcbZ2LtNMFlouZL0CnemSyCgv8soUydpHMFNQUqAmU4ZoVfB5lpFES1nZqaYK
mFw8JP3aa4KCGoLr4cNoLl+SnBw52GiKLitvwoUL/h3dJad87J+moqP/3B6fvut3//g40Dg7Wgv/
///52ExtZLMcfbVP/XVv6/6/64466qv///vT9dVckDirZAgQ+ZiNQYQ0v+v870Z8z/VzjKdliakg
YRD0I1Bdkic4LoRCCFORDlwTwnQuCLhB8JkAyggmF0QfIRBeQX/6+ZCc8zWH/0vIIEjPDKBM2

MqxCQHCIJkIMkBQIHcg+A1CDVBgqYTCoMFUKCp4UIMKmoKiN40i7Dr/rnGTGeZqMlUcM6C50InEO
ClApDZwiGIRYIEwgwva/eFW09MINV001pE3ei4YKmqouw0Xdf21VvTPmFrEOlRfY30mq/0cZ1NTO
RDzzNZGoirjZEiMGZikMKUCE7MGeeCDJyBQMEDBQmEHGga4QYUJoNMFTC7ddPou4c0i7D00Ttou5
TnpovGi8njSDmbSbi40nSDpNx8Xuk2GRiATg+6sFNZGsZrHGEyeNsnH5QIdAQgw5gU4LhBhEPBB+
DCYQYJggwqDC2g1TCqC9qqYROCFJ00Th6Juw7SJWGFVGtOU3Gid/XX6d3S4mfT0HeJnpdP03pNgy
LcGRvp90sGRvBwZVfg9NsJ65KE/XCDBAwoQaIjdmIP0Gq76DXCYKmibhpgqYTVFwGi7ouGFVysJI
Wgg1FpN6CdbtJBtiZ2k6QbZCXSDw66b1DvpPCbv1fQQem1f/p2m6dK/3afp/V6dXx/eETdHE3YKn
hNQicP0XbCjXReQ4eLl3PmieY0E2i8caGk2k6Qbj7dkJHhBkS9Pp06SThhOrfhq6f/X/9Lp6v+nX
//W6fFXvS8em/79evXoJtINxZm0Njv0nSD7u+k9U2yEtp0k2DIkM+CJPTpYMjeDyLbDhhNrtPvpW
3Vw03Tf06T7pff//C/t+unhv/x7dR2+1XT+r/X/9JuE2Dit8HQTfpXCen+R29/w06Wk8JuShJPuv
T8J3p6em/920letf6/79fv/f/uv47Hpfr+G0P/////11en2Sjt/uvv8IPv/C/7p8au+nx6f/6/9t
0qv4690v0un4MfUfaBWGP6sPEF0t+WIDX/////9/WrdN9Cr+le9/7d//q+tPUcPXA9v//aXXit61E
F/9v+9h/+IWH/LEg8LyYl9WH///6/99Wq6/q/jS7//+3/3ppD71scf//+xBf2l/k1P/7pa3sP/wib
2H/t4RJ//7f+////6XH//f/uDH94Y2IL+P/J8Y4P/f//Bf3/8Im//7+Pb/8ILb/2HoL//DD/////2/q3/S/y0/h/Ww8L/Jjd/Fh///14RKP7f/hBf/u1rt/+gsMP+w3oL/rsN3///3/tpf///12H/sPC
Jx//9v//3/CC///0v/7+YN4N/+lhv/D6X50X7kNB3KL//f/Yr///4b/28IL+//Df//216X+nf+
1/fxWl7/ZI/Sw/9kjDevtr/am09/6///+iLJa/////9v/DeL//XhvX/9tL4X+jDv/skaX/7+3hv9f
X0J/9Trv19r/9v1/Xt19/6NI0//7//Bv/DeL/kNf+D2SP+v2K9f9Jt//r+/rS8lW/t1/2/22lv/2
lpdrva///9/YTXZi7///skd7/0G9L+1skf9kjdbf/9Bf/erfXtr//v7fv9r/7/w1v7W4a37DCV7D
C/pZtdpe2F75CyWdXr/evtXw/+cT9f+2v7amN7S//0WcfXeku/7SPX+39a+az+wrDCX2t9mF7YSv
9S/mJirS20+KXvbXb/YaB7EHIMSU/////7/Ked/03//++rtb7X9L+iXf//Tbr7DV01+13/1urWKXw
t938d1IkCOKav2rSat7Sj20u2N0Qj4dtK//v+0rX900r+19hhbS17S+0v6v0Gn+u2kk3dXxV2ED0
2GEDuk1hp3DViDe7Yg7Sik02rc7IQdu1FBBtQwk0gwQcVQIGxR40CDZEcII61CvDV0v70vbw/7Cf
75jtS/3YSYq0tjumP7X+QY93xIS9pLbaSdtXGux760NPhhkQj2kGEHIR1FUGwg2op6aaapBtRTSD
TppNgu20vNQXYq/7MW3/FMNb7TtJtK1iPvintbah7V22ErTuHaashHhNhpJpthJMJtbIkQgYIGyI
60ofBA0GEWQdxTUE0E02mqavWoTCappqELCnsIMIRgg0IiIiIjNpu218VtpdtMQcNJid3aUNY5Dj
9WmrSVqGEmggwTYhAgwggwQbeEwgDQkGxSabFBNBtbTC/hvXtMv7zwm0TCEQwqnsINCiIiIiY5YTk
F3tNhJNB0m2EkGE3eKqmKimmFQIGgbTUUCBSKkaTtr/f2msMJpwYIRBrERERERERE1wiIiIiI/XY
TFBAwm0EDYoJphpkRwtqCYUKqa9oMKEZyGwjQNhCIMEIjMhmcIiIiIiJ1/17CDCrrDCmQmEGoIkz
DChHUxEWEIiMmviB9UvtKiIiIiIiIiI69U18ML+1VJek+qQSCV7XtIJBK02F5EtJQhBMEGGC8V
CHcdtCIwQYYVMY/5YJTOvLXVYyUzBVloS87EZRnYrHdGdiZgoX5aAU0ysMKE0wUKCqH52UZ27Cpg
oLaqu7pHadET6dpar/g0/r01XDh6cHB3JZv+vybmbp3/ySxFF79L/LcSRFFbw4aGvW/1VbTSrj4/
+v+toh4//6rr6SrFVX/1XXJs950M65uJcZGEyqGIhZkXajVf71XU7LxajzjKTJyNqyKFNQynGUM2
R1FPhDwyNBSdmxgg/BbHuwhogmOwg6qv+d9nIkBSKGYwp0GmQxkmZjKcs2ZDCoh/IQ5dkYZEDBgg
eEGeFOChEEoGEGEQymGChMJ3aYKmENIJgqaLJonbpFw6quQt+TBmojpnMqYMZpGjNkdR5gZ0EOgv
NMFCGid8wiCTDCGYfCeEGqhMKmmE09N3RN6JuwiTtF40XDVNF22EGEidtU0TvonbQ1cGTmmwZM6e
pbkRjWp0JM6DKhmXnhnUU6A5myQEBA/J2EDQMFBNDBoqaIMV00GmCqqJv0TcPCJu0XE0H00XGkTt
qoR02i7aJ24tw9B0E2gg6VIJuNK2qSdieMIPoJsShP/pNzpnmaMp2a84zrqamdy3GcaM2R1GSbMD
KGXM0FKCuhsuZ8ITsEGcFCIdyD4DRB/DCpphBpBUwn4KmEwqaLiFCphF5i0XbR02hovMIOfaQcza
Cbp3DxaQc+6bid2laTdPbuk6Te2rBJODI+aTb1TsI0k6STbJQt+n6eChMIMEDBUGEWiDzBhUwUFT
CIMVUGFsIGCJuQ77TBU00W/RN9IuGFCpou2i7qi7aJ4/VF20XjQtIPxpPaTaT6Wr6T9NpP8iw9/c
NB6em1eSz+9P90t/9/bVr++9v/rwqaaDCpguETcMKoVQmi7YwWqonDo0qou2oVNI0e0g2DJoTcWq
TaT6Tdx7pNpNhkJfJwcGRcewUiw0m9wZG9IP/V6T7/Cf/2E6Wv3Tf+vX9cLSd19r+u6G//jqE1Re
NC1MzSDaHxhJqLjSDaTJ4NJ2JoE0Un0ndJwZFsT40tJshSffw6XWwn/r+EHsbrpqvf/Xt/p9+uvf
eug/3//ce/TdP+1qr80twv2JoE0UmwyFi+k40HDIuOmCBkw4Mk9B0uDI37YYQYTF/9NwmnSbp+v/
dJ1dpu34Tr03v3QR3//d/7cP//dDf/4YxtL6+o6iC///DHEF5ZGwmFaTbBNg+1bJRdp/pvDW3T0/
tU9v769V+vrX/9V13///6/w33Xjhj+9jiF9RxBf9hqIL8if/egX/r6YeF1G0wnV//uh616fFb7of
67/9C9rjX96/9pC/bH/91sQuvY4hfh/8PBf5MV7+w5MV3UsR+9E3/6/t4RKP2v7a/2//enr/69+x
21/9a/EQX9R/h///gv7B4LomNh/7Dwv+ESf/sPCJR//bUIL9f329Bf/euv1euv3+n/EFr2HiC9fy
af6hf+TEdg///cIk/9vBEo+2/7DwiUf9Bf+3oL1/+ggv/r8N6X//f/////9e/C/sPBeTG//+CJP//
2/+t/QX+w9L8N/4b0F/4QX/hvS26v/0v/X8N6Xv/X///2//+sIkP/bwiUf//9L//2/2//QX+G9Be
4Yf+3pf3kNjF+H0ttL+yRsdft/rh9L7JH////////f/8IL/Yegv///QT//4Yf9pf01/h9L9/8H0F/k
hFX/t2SNLYqyJ9+1++rrITf/tf/////9pf+3WgX+G9Bf/9/aX/ZIX4f9tLX0v8PpfZiWf+n//W1X0
vPbtr6BP/at/96v9v9+1/////df77C6X+G9L8hr+yGv3JGgv/7JH4f9ivvX/IHv/2p1v/N4fX9vb
//97S9GENfta/7+//CKHrwa/7///9tL/20tf99fu/3X+11/bVtf0b/osb06/t9v/37/9//2tr/4X
e11WGEvsK5IPCrrtha0rvbwwgbmJiv/////7EL99iF1/kaw/X2v9r/df//X7/pf1/eff/9pP66X+v2
EmGEsLpNp3sMJWpfkLoP2Kq7CII/bT2174pjimv71/3/egtLugixH/9/vtL+0m17X/7W1+/7S0r8
L2qbfYIp2FsEVAq+GF1b7BHdqXS2xxUNEPDSsIHasCRyBE1ptOrFXcQ1bSThpchHVNf7/96/0YT/
6X/5nX9rtr+w1h+2ErX7YYJMGevv/KEV0m0oYRBIssNA7vhrYRBIYV7WIO0r44ju2nYq0omfDSaZC

OraCabXchHQTBbShHwxQQcU1TtNf3/+//XXbX7XXTv7C2YmK74q1tjsIh7prGxr398gQIDSbSYq2
PtY2Jh8bUNJKI+G1DSqQo9BhNpqQjqKahRTTTvtIMINqnaaQaYahUGuFQapoMKv21f5vdL/RBCbr
upBemwg3p3UhHYRB4aVa20xB3UemrTV3DSTTTuwxUhhQINKSFcQmqYTCAimoQYhRTTCYQTTaaa
aBhNQoTcaatqTMBK4aYqIgmFhlrg/VtLvjtK17kM4hpbauPjW7u1diW0oppNNNpkK0gm1IV0CBpo
NpoEGCDiggwmEG2GKaaaTahdNMKNyUJqCDVNN0IhhBhAwg0DCERERmDiI5GYiIi07TbSVNNptIJP
hBhBtwwQNsJWCBSiRCBgmCD4qoVNBoIMIMIG01CCbTca01Dca+F9WGEgcdCaERKIWEiIiIiIiI
iI4e1ggYINBSUEDCYQdMUgaDTTukTYq7qEt70001TUssQYUIQZtUwhERDNTMHERHFLWte0vtBqq
pp4QgwrEGmEiIaYiIiIiIiIik9dUsREMuRcweWZm1iKrpJqd0CBKKQfX/WG1QS/1paQShmBeFX10
omJJMVQ7XhhJKKoNVhhJbSCVCGCYWK2KhBoRtW0JZNBbCBBsIZXLi2TQcRH+UwKZ2BUTgXjSKhnY
yCpyzT0KVELi3VmFTsFBblnzTchQUFVXmQ1gluFBF/D8km7cyEYTK6oDmgUL+Dg77h2jIEyJUKFB
Qvfhwf6afFeFCqoYQYIH3c7Lcqn4kJf/q77tNZle1/+v0s0Dg4c7G0dim9eP6/+q3yj+9uv9f/1X
6+qulr6r6+E0zqf//bXX1XwuQmeiiIrnjNHnDNREOMRoZjJeJ44ZEBDwycZOM8KaRgynChEE8hcI
P4f/1W0tfUKVvKbiMLIYc0a1DIYzrnCJAmFCDBBKMIewmE9MIGFQYIYUKE7wQaeCqthPT+vqr+p2
a5x1081AckCkQM8KaRsYRBKEQGQcQciWQnEfgyrDp4KFRBLhBgoTQeFTTTCpp6DTC8uIUknCDSJwG
HDhVRds8aJ3MzRsF19Vbo7rM6RuJyIoIfI0LIYp1FIbnJPDOgoRBKERWTnQZIC5wU8KFCDXODTsI
NXFCJDtMIkOPCpBUXAYTTRdvVNNF21VOLReNDSdVTDVJBsOHjp+g3STf1yLhyQRDjZnUUKRuRC8b
CXktSKQayXkEUmkawhmKeFBAwqYQmpw1qCB4QMIMKE0wgdhBgoUJom73cIk9FwwcQqZENF4yDnw0
GkE2ieNB0jdUzPSDcaT8TwJopNhiaBPD0nB6cHBie76T+Zji7V/9X5sZ0FJATCIJc2MKEGCoMIMK
hYUJpoMFT3SQfoMKmnTQdE3ei7ou2FVNF3Bkjk7eqaCb3DoJ0m949Jvd6punSdJwFB0mwZHnFDTC
dJthNB5HjSuRvV3ae0qv6ff/q+mEGE9cJqmFTTBugqphE3YVP9E7Y0Don1DRuYcPSCDek2k3EzjS
baSb2J7pPv0HSD8GRbek3/STf06u/pPTfe009dV03XTX8Jt9J/ob/9fpou2idvMz1ReUbHFovsSV
k+Fqgg3Fgyay0km/ScGkt+qfrSbBpkTGk3pNg4af99Lpv6f293VJv0nS/+6/6rXprp16GG/9139Q
2uvjxpdN/Fp0k2GQjtcHwyLgntpODIt9vSbfq2Sirf0t6uk8Jp/6fp0v/1/pvV/ut///9/r6+Pr3
j2x/dd/7HEF/I8aQb3+RcpatsIN7bJR2oT1cJ/Sp//Gnf69fumuvW+vF9J4/p/9tf/XS/1/EL///
/D/9f9h4XlyIh0L/8L3rp66HprV6fYpf/pf1X6av/0Pp/8f///q/tVxBa///ww/LEf+WISp9uv/Y
eF/XV/901r0/11vma/7VN+/UW3dR+PFx//a/+1/6+614L///4IkP//+v2/9f/bwiV//HX//H7//x
//+JsT///1h///9eTEvv79zv/RN///hBF//7+w/26/8N6C//iC///ibE///f/C8sUaayy9d/8d
f////////w18JP//W/oL///7w3/r/4b0v/omr/68sRwv/yxH9fwiT/ed9f////////t/w6C////S/
+//8N/t9/7e19kj/hEh///uETj///4QX+rr///3////////3/Tf6C77//9L/8kf+uQ1h/4p/8P19/8
IL///CC////////QX7dX/f/3//kNf/f/vXrr6X///9f/f/1a5Pv/9a5Cb+va/0C///79L///7/S+9er3
JH1/7/9p/3uSP//2KYq11//7S//+1/+3/av/3/ttL+v//+1//f+/6X5D/Y8kf//2Uf/7/79/6+v
W9L33//6//a/+21//uuv/a8NftkjQX/35I/r/+yj/7//tWKq17W1/te6/tL++1v67rdq/29v+2/7
X+20u+0oYXvtdq6tbh1ZfsKXUhyFf///79V///6/+0vv7Sev7X/+17C2m2Erw629zf/w1BF01tf
MfAx6B/7FfdpMVw0lv20mJCxsKxxHTX7Vf/ftv/+1//tf21adtLtb/20rbs/hhLtw1jsLrIS21D
WttJwmrYQNhha+PbS7Y07tXtbtJ7te03YaUhxScOqZCPaa/aX/97a/r/7DX8ne2lryXg0umPYptL
9jzG3/sUsQbEG0xIEg12lFNNNpRHGx26bpJpyFHpggwTCDaBBhBgmxTQIOKBAwmEHTFNUEHFNUU0
19hra/9rFWla3mP7iu5Cw++0HYQ02Kp6t20rvaj0rvatkI/akk6YYSpSJV7FMiQmQo6ZEdAg2gg2
KCDCbCaCDThptWnbTV1+oYJhQqZwE0wmEwh/FNhEPeQsbYYQNrviQr479rv9NtJicdsabvtBNptI
JgmEG1TFBBhBggBQINqEyEcJphQopoMU14aaaDUJ4Law17TCEREMEiIDBEvCiIoIiIiJtTqNwrt
jatKk3TTcSDTrQbFvyEiEG1TTSDaY04abTQYSqrVtQg1CYTVQmgYy0mmgyYJhMIRERERERERFKmm
1IV0nQTCbIR01FMi0kHCCYQaDaCYQbWEGGE1BNQ1DCfDWGCDBHWEWEGgwQiIiIiIiMt0NMIMNM
Kgg2gmm1CDUJpravwws0bTQhgwmEiIiIiIiI6URDCDTCForBoRk2apS0LIkRER9Lr/r9e2FwQY
7TpjBOV/4/1NxGQbIQ5TCJM700wstNlyYyoyunZPEGypiaAggustAak5U0yczMgVQoVml+8m6pkJm
jKuTCpgqhcFC0pChw8medgUdirOwMgUFVMFC+q+HScH3aJHyoIFQYKFChbUL40Dg+aM0r1ZwmdE
JEvH4KF1VV9wdr9/3XVdf/g40D7uVa/3H8f/Xg4egd3d0kd0uP/66r/dzuvc7Cf+0P//r6rr/x/9
df/9dv1/qv///rqZezpnQ10gzqHNYhwQ8M4wiCXMD//+uv/+SzUojcaDJN1A8pBmojqFRD+Qpci
EEMPhTkLoGEzQ0EQf2trhV0/qv+uv+cZrMq42ycZ0Mh5wzUMhs4RDCGlmYyGKRAYPhCQ0wiCXTBB
ngqDCDwGwQNVChBqFTTCp4RN2ETdsIGg0FMz0/qv+upFo654zRknnjMz0opQzhnyzBHUUojbPBzU
IbChhmz/CDBBhUwGwRBOoMIMKEwoLoPCD0GCpqFVE3d0i4eEThonDRdwdF5R02i8ondF40XjCy8m
ZoJtBO/XxM/6r5xkwKajyGHJ4Ih5mDIuhsJBKREIgyIch6MJgmChMJphQTT0GEGFTX8L+miY4YV
UW7RdwVNFw1TRcQtP6NjJc0XjizU1VBBw1CSb0E2gm0nZdE90k8J0m0rDpN9Np070D8JuawQkFnQ
jWRrGiF8wZF0NZGNkEuYGDah8Q8Mn4QYQYQwoVMFQYUJhPUJpgqayVNMJhU09NE3YVUXloNnL8W
gm0NBBunQtJtDSD8XpXhJvwx7b0k/TpN76vvvuk2k4f9Xp71+nhQg8IGEDCBHMKEDBU10wm+icEL
dNE3aom8LhQicMKmi8eS5ou3Lxx3GqLxoacWgg3HTu1X8iu0E40k6ueFMDsBbKs3SudY03qH6cGSh
b++leure/v39uv/+lau9/10TeETd4RN2ETshLJ02ggJw1TBkqU0Tthw6Txp0i8oI0poekG40m/Sb
VwyJYntshLE9umwZESt3kWGk4ZHFx3oH+EHvtkore9NpNwn3en6/umtkz/69Lp7+/776bX///6/e
gnSb0E2gnh0DJ9SDcbxoJt3SZ0ZFik2k6Tg+DpNhkXH/pPW0wsMjP0nYTTwnq3a97r+m98Uv6fdr
/p9fv8f96T/a+/vrhtw+9Dv8aw3r/0nhN6Qfgt8HpwyLj5H1Jv/punp0t/q2n/6v4VPVfdu9B/ob
fv/p9a+3p1uu/pvi+uuq7WPx7sdhiILYwx/xBf/T/+k6T9Wrq3u1bT8Jvf6eE/r7/q3C///f9rqnx

qr20Pvb0v/Q+0G03T/DH3/2/xBev1dh8MKw2Gv4LUtP3nfT/9+9ev/3r/7//9J0v+v6/Q6//4//9
hjr//+w//2H/omJ//BW111/7B7DCJvYbD/0Tj/2tr/0tf//9br/V//3///f3X8Qv/6//8Nu//eWJ
ZYgP1/g//1/wiT+v/b2w1tt/4S/9/r//Hx+0v0////7ibE//1/EF+W//yYj/yxH+v//sP/9v//
/0F2v/t4YaCw2GH96Bf/dN////xBf//6/v8Kv//+C/hE3////+w7Rndf//G/v8N////+EFvV9+DeG
0sNh78hrX7v1///LL5Yh4X/////wiT////R0/4QX///7+G3S1//+Df/4b//v/S//JH0+Hsw279rp
fkj9umK///9BE4////+vhBfr//4QX+1/////G////sN+/4f673r+tvYR994fetzaD///f8ev9f98
Jf//9/vXoL//9L/S/////DvT1/+SPyHh+uvD/7kj//+Kv/f0b5nuuc3t+tf+1vr//tpIL7v//
hpe1/9/f6X9kNIL//bJH/pWSPDxx//f2pjf/85N/9r3/+7a9ra/7/b/ew0vW7SbV2v1/92k1///
7Fapd7f+///a//f/9+T70/+k2vaX/f/+1w0vS//tdsJdf9r/trDC+uY2GFta9zF++yR+Q0x1//
//7C/3//6+v7//tf/tf3r/7Xbw30m0v//bXf77CtMvwrdXyEd+EDur+mK4YRDw1YphoHTXfd37
+1gl/uv/uvCLEf+v+/9fbX//7S/0mG131/2lDS4q//T267S2K7q5CRiQp9bFNrf2kx2sPbSaTjj
aY30HQTT32vaoyf//mf+/ppf9rf+2v2n8MJWv99sd/7H3u1/aTFbVpWk2l3enaV1sMKtJyFfTSbT
aUNKoaTiKYYShhJhhJoINKSE00yI68J6DCD3thK20kv919B/+2v+FYathfN+9X2iHiyEgdhEPG/9
r+0q7SrW7tJpNq1tJtJN0G1w0gQbQIG2EggbSBtU7QbTFRUU1CiohBiE1u0008E07hoRtrDXg1
Q0WuY9ur03MXsNKwsGxPwwiC00DbQPju0147pq007W02k7ThhJpBw1pWgYIMIOKaCBtRUUxQQYTi
gQNik2kGGISTk1C2thBhQmp7TTU9hHQWwQYIQWUEWgYIRERGWwgbFbFSDHMIgkD7S/ivtKJhwd9s
UxxptbDStNkI4SdNMHHQTCYTCDBBhNoIMEGEGGITQqCU/6YNBrDUKmvpoGE0GFOXBC0iIiIiIiI
iIiIiI42k2obEw602GEgmg7pNBthKqsEGEHISEyEcJkI4QQdAgbFAGwgbVBBtNMkK00GnphhL4aD
VQhORERERk2lDIR00EG02000CBhikGEHTBBhMMUGoVw02mnhBqFtUGmmmnFomJpoRERERERERHh4
JpWrqqaYXtTCLCYULEWE0iIiIiIiIiNQwQiIMFiIiIiJnCIjNrEeIpA9L9frv4VP/pwF8NJKGE
EEHgwSQTFBPFc0NpqDCK4sUR/5ahhnYw5ZSXMitnczJUKoLk8ZE47nGRkKCP6drKRksaDTT0xoFA
TBe0aH8Kn3aaND/SfBzIkRW1C/40k/0rnZWmu1/9Mkirk5k87TV0mP8Hfr3pyW+oio+qzr9HZTtB
opWLuor+1/XHEf//9V+q/rrrqtfXf9dcySRwpp0MpzCf18ddVncVGfjhGZnUYTKI6D0ucIirNjyQ
IUBCG0TiEmIQwgVNEEWGCBogjQLrquVJYXPRTmQ83ERNdMyNRHUyRD+Y5sJakovIY5rI/IYmQiCcN
UwmEDRBMYQMFTCP4TCahBoNBhU1TRN31zLtsBxAs8zqYUh51I6M2Waz1FTMGdAwXFPcN2YDPggyQ
FCpgoTTBBhA0woUJHEGK4KnoMKhppom7wqJuwqYVPR0GiduXdf2wi8aLtgmfNE8aQbBk2gsCifJs
jokSGaMwynZsZICJlwznDBEJQl0EGCBogmQQYVPwGwVb8FXTTBuWqaaLhom7oKfTRemKFTNDReNU
NNBBzM1QQbj9BN7aCdJ1dINsTx6dLenphBhQqYVMJguFTCGqaahUcMKnqi4YVSMMOHVEdk6U0X
jQ0LTSYatZ4+NktjdJtiRwRLE0Veig0mwZFtgYJhp6fem60nDT/19kSdNFww0VQqaJxVEcE/hE7a
oaLxznVBNxfpBuOnePiaKTYODIkCe6T0HwcMi5VggcMi50nDI3woT9+rwnhN63/q6X3Cf9J+DUTD
0m+OLSbj3SbDRoBG7h0mwyJfVJsH/Bkb+E90yUJhBp6dK/abp3ab0m6FphPX9N1wg30/29e6T1//
+E3Tg40Dit6cGSjh6cPI87e6u08aTsnf+n61umqrW6+6/6//7//9Drh6H1//4/hOrfJXab32vX6
b/em4X94/49N/jVP6//X/Ve6+v/+0FsdIe/xC/6evxp/ofqunr/f5P6vX9fx/8cf//+t/4hf/9+
RhLD1jVX/BV/6H1T6/7/evr771//+v////v/gv7//BAiQ+H//giUf//+K/qPuIX+/3//5MR/RN
OWI/3//4ROP//+gtvv/0F//2wX//C/////9f/////pf//+gsN//6X/+WX/hf/8ESf+/7r///
//7//+EF//6WG7//QX//wid//9Bf//N/////aX//+l/+9pYb7JC6/S2yR//0v//CC///
+////u/9sJf/X/X9/9eSNLeyR63//a//pBf9kNf9f9fv//ZI7/yR5I/9iv+//X//v85vat7r3
/1/7/0v/X6r/////9v/37/9Av9///3S/9hr9vaVr/9ra/+yJ//v//7X//tf+Gtr/owp/tL//7
/PvS7StfbWwK3X+rDCVmP//+v+6/r//91+v/aX/aTDS/1//7+1sx7fqndbHaginexTFXX2X7RC2P
C/7X+v/tL0v9uvM7b/bX/bX/YYWwUyV5CmP221/2EQ8NfS+7Xai00mnBStWNjQK/sNL/1/hhf7C/
/p/X2vmL2K/timKj/kCC+9W0v9io7bSu+wkm0yEfDSaabCQTCdQJjpquY/j+0rCIWLImWku0mwgd
mNNTLTtW0k1iDuK02lTVWmmk04dhBhNMJsNIIMIMIGCBsiQmgQbFHg4IPigQbTVRTTQYpBptNMJ
rH213asf20naxxq2lafBDcPpshHSDaCDcbQQMIMIGEDaaOIMIMEHYQYQYQg2KCDCTWqawwn3p2m
E0aDDCYJghFpHMIGEN0wm0mnYSKK0ggg2gnFSEjCQNiGQaeQIHYoIGEQueaoINpNNrT1aaa+toRD
CERERETPK2ksUEGEG0EGEHFMKk2grSdNQm1DC02sMFVNQQtCIYIREREREZg4j9rw18Jp0WhDCG
TcIMJhBoQwhERERERHDrxEREZE0qIiIrp10v+qX+GkEv8GbJpP7FCg97QTPpgwhpggxpPiP////
//LSVenT/taj//////////5YWo7Eqw0FxlYy07TlqjedoyEjLGFTTT5aYsYKChQUL/ybHyJ5lq
y1RC2Zs7ozvQgoUKFVfrnZiMoaaDTCgqYKfCS6uD752IXTCprgq6p0DhwcP52ZdNEb1GaA3wv7+D
nerB3d8iWQccRXhkC6xX80Dv5CkQ1//66wyLweZDnTtP16r//uq9hA252MwdhE1C0y8Pj6/+6/6
9tpdRH/9f/VdVXuP//6/+q6nYHkUiMyHBSj0ZoMKSI6DIbN12/Vf9f/1NUucM1EQ4njcRkCM0M1C
nUYRD+XQuYWhfJmtmYQEhEEQ7kEyEwgaIJKEGFT7a+vvqudi9nmU550DlWRTkdI4R8iRGx5IECI
JMGEQITBMKFTCoMjHMINMFCphECNaaaJuQsVwVnCKmFT7rqv5KWah5JkEwmQxSi0GdQQkCnQqOd
kbD4TBaz4hwXChAwQUYUJphU9PCa6aDChVCppouGjWwW1Cpovqaou2gnVF5PGhovGZtUX7i+2uEyF
5GM1xqzzUkGyYKRPgyOoueGeFJAiAmZM2RDCZICkMKCDyDBEJD+wUJqEGEGq6DCJu3FRN6JuwiBs
KmmCp6LhgyZy8ZEPVF21Q0NNJtJsmFxrBRpNpMF0+6h8HwwZFv86M6xvNI6Gao4zqMIhzkesiGbI
hiFBmAzngSAgTMzCDKAoKEwiD4MFCphPTwoKFCaJwQgymiy7RN3ybvRcNU0XFF20XbRd5edUmw76
CDoJtINxppegm3Sb4mhp0DuDiIia2k2k+DhkXnWDI3p0rg6vgyUe/pun+aBAQwoQMKEwQaggwqom
INUgqYUKmmFT0TeFBU0XDw4dE4qqaC9F20g2gg+gnM2aGk2haCDpNpOKHSeJ4oInu+k6T02GRcE9
zMU2PSb6+E6TeDJRYTCenW/a96aq/f/ar9J4T+0GoKETghHpom70Tdou4KmidSkik5Lmi7aqmidt

QmZmgnWLSDeHdBPxM7SDBaQdJ9vV90mwZFyk6XTe+9N7e/WlpNtMJ4T6vq30+741Wt7/WvQr/2/Q
///3RdtF90m4tIOZtBOK8Wk8U1pN8XQbDE0a3BwZFu1+6ThwYT/pNpa/t/TtNr02k/906v+vvvVP
X/19dfX+sf7/x/w691/v/pNpYemCDISNN6TaTKQYF8GRVyg1cHBkfVwmm/d6dL/3enX1uv+v161
df7766v9J10rr9+L0P9D660Nf/f/2GPiC+r/+n3ddgr/p94Qfen+vpv6f/hPv+19Pv0+///rXXGh
29jWv/+0/9Xr//+////LEfYfQX//6vv09P+tpdPV0Pr9PXX2/6////+kLXbr6H//DGD/f/6//f11
8sS/LB+vk05Yj+//7fhE47//67///j///pr9/+6/x/X//28QXEF//5acsQDb//////////tfbr
YfhBf//4uGP/0vpdYgv+P4gv8GP////6+C4X5MR1122H//r6//////////X/t+1//Vh/+IL1+2F/
/wX9h////v/2ESfhEn//sNv//+//v/7//v/bS7bSw36X9//liA//C8tP/C//uESf+3////f/oL
wgv//8Nhv/////////7////bS8hqwlh/r/r+uw+68IlH/8IlH//QX+3////pf6C9Bf/9t2Gw3//kP
v/6/yGv7JH/9kjso/+K9WIWH9f3/9Yb/9Bf/6C/7/QX+G////20v8hpL0v//yGsho0H+/9vtXr/+
yi7X/X/2//9GESNUYHPz//3/+w3tpegv/9Bf//+1/hv/If//7aX1ar9f2SP2/W1cgW3//f//7f3/
3X/2ra/69q1//+6X+sN7a+1/f01991H+1/h/7////itv+vX9v/7W83h9/61/bSv/67S21/bVe/tK0
v/20k/8x3YXN6399bJG+2EvX7JH////6/5on/tf7/0YU+2v//a/fDVtfP/+2uvDu1f/te17WzH8G
Ev12NjzH/IdXY5BdDvu+wgcdu1/S8xh9CC+vtb/X/tfX/tN/20vV/9e0rX//sJe2rdWt4Ttr26tb
bTsJW199bFSEgVqtsdp/bTUfpyDAjUN00orY6ttJNPq21vosR9bvvv/9tfr//PX9rdp3/+3w0rXt
bMdmNivhqxsVena3t7YQPYtim0r+1Ta2o1tq1W02mnTQd2EG1YtimgQQQj6BNiggwg+1a39fa9pN
+1r/YS/sL+CKh6D+4rcKwww6IMA90x2EQ92JCQON09iDaatLtU7sJRM9dptJNMJww1bVNMJAwTaC
aBhAwQMjtnMIIMJgg7CDDVp00m0wg1sLnxdJhhL9P7Uv5jY7C6VhEPGQt4rtK0Q8PtB0/w1xBsQd
6cNNsJNRp1VINBshR7TUVxQTBBsVWEDZCPaYoIMIMIOKBBtNNUYsa/tNNeNiGFLhiaGwhDBNM
IRER4Sjv5BifsIcbTDRD1NWPre7SY07Y4YS7tNp0QR5CjwmEwm2g2KaZC0gg5CQqaaChNqCaarp0
wwg1BYeCDTXvCFpOMe0IhghERERERm0jnXERECMJNQ0rh9sTD2mmKhpSEdInpBhoJxUhIQTBb1FY
IMEGEG0EG1BNQk0Gg20w0wmFWGFQaaYT7ChMIMKewnKHiIsIRERERGWbK09cnAu1FAg7BAwQdNU0
yEHUU00EHQINhB0moSdtU/7CphQgagheZ4iGCERERERERETpiP69ENhdv/bTTQaDCgoTUIInNoQ
whhBpoRaEh4iIiIiKnXH1VViDBGsx12xEWEIiMvawT2V0te0rSiNHWH19LhpQYsr+kqhLimK/62q
W01WvShoKk2g1sLeEFFCEGTZIKDI2/QYSXhNjNiSiJiGhsIEDCBluLFDXQzsLhGP//////////1t
JUdqRiDIdy1QumJr1DNGMEGFC00wUKqM7ChZaiQNi6S6Qb3sP/1cHB4Mi29wc09P9hBtyNo7I63F
a/tiuP4/2///6r//f//+q3//UL5A8hTxGR1yUkSYiIRBHpzoKaCGwh4iGKcFM2YF+aj0pGuKCMa
ZRm2ZjJDOgmUBTUibCHhnH5BtMzEBAwQMjNApWUINBkYC4QPwQfp7gqfSBBBoGCoYRBLqEDUJhEH7
fgvhu0GEwmC0HcaLh0ibv0ThtBoMIO6p/TCJwQr0TfhVRN2Cpui4wg0G18KqNjR02i7eGmkXjSdK
I0EG/SDbtU7xfSRsaCfQTn2hoIPFgydE4dqV40nSbSb2qptX0n+nf9wZFv1Sb2Tpp8H3DI1+nfoH
8GRvSutJshbpJvvW/Svbr4TfCSTR6h9korbT6h9tf6a3S/9f/pv97/6fEF9P39D7Cd77uv6Ffevb
pdr1f1be1/bw1/7/r/vfX/j2kP1jpf/rta/9xf9v06/wx//9R/rEF//3v/8nb/2GPiC/sNt0v9Fp
8svb0TFv//qv790TGP2D8F/Yfr//+uETj7/7cz6/+3/t+v7baM/6//brCX/9/V//739v0Xn9vSuv
++/XQX//66/137Sww/CX+Df///Vpf/+9PX/23tLD+1/htunXv2yR2SFKNbauSOv//tY//3ZIwxW
H+v99Yr/11te09ftb/iv/73ws/t//5nuxv/3TatrtWv/X3Tta6XbtIIsV3vX/t6/+1vh/tpa7f7f
W2n/btUu/9V/6r/YYWGCvpbUdqX7dLvSdqwtpe2GFvux9r3Zjvd/vimNj9piNbS9tKuI00u2xUg
xTfHbEhXax31Xa2001e1IuDWw0k02Gk7shHww1TYbU07Sp0rWoaw4TCaYQbTTQQbTTTR1B2KCDBB
hiqqpCioIGwbVgg4poInkSECaBtRTWEGmEGm0wmguwmmmsMKg7BewUFCp9d01bCp9691xnMgg0DBC
IiIiIiIiMm3MCIMwZiGiIiIiIiIiIjxwfr/+qXtLwYJJ2MEHa4YIY/+UwWZ2IirzsvEI5bBLk8F
UFTCy1DJnawwVM7HDAKmFwstAiJay3EoikFUmgMBE2Sp/5XG47WRTILN05CBAwtwa4YYO4Pg8Km
F90C8GSWMHwyXN6JC2uFRna+HoHpw2/Te1ePVJwfyuXTdEUWdlm1t47r8HV9yNdGR9dV1Hf2//0
+Kj9//fvrvdWvVd0t/9f+P/arr/+vnZLGuOH/VVmH6//5LFn47RrNDJgZQR8ZPEMEJxChmxkMQh
iAiFPCf9VWuYeupVH5DeSM6GdX50FJAUnEKApQy5HwmCZGwhgIeGEw1D3QYRB7agqhBhVtQaYKn/
VSNymozrG7bSyGIEQTJsjoKURwZ4ZDCBEPxZBCHicJzQLgoIGcDnB6QQYUINMF090E9Bawmi7Bg4
cKETiicMKmi4aLtout3r1MhTzqZTjNeUBQiHmYgikEODImhEILsj4gmFwTwGdBAiCTBqn/gn4TCDO
DCaaDUFTT9PBUTdsJ9UXDReUThonbVUXYcW7CaCmXzpPvoJ6eJ3aTaTaQbDE9uZuzjIi0scM1hTo
RIjhnUZ1GS4YPRcycZ0ZsZ4ZSCGgzwpM0HggabK5KmCoNUwmFVQqpoNUwVe0tE4daaLh6phE8mbV
F20TvpIvH6CbDtdJPugnp40nkr2754+Rb7B04PQdJwadJ0nSdp5rEOgpDjBnGYM+EKA4TQZDCBQm
CgmChQgw8FsIMKE0wg/BVwibtFwQsUXFoKi4aLtIu2icMKmZmFWThou2eNF40Pf0g5m40niZ2i3
f7p0k3qk3g6TvW1TdPTauDI3pPCDu3Xwm0v9feE9da3CemEGC2FTQahU0GFTVBhUGi3YRN24VQic
MKqaJ2w40q6QbQTqkHBK/pNp01aCbi+NBbtJ3SbB+0un5HjSDYMJiEHpvB0un0km96+sEkn9Xq6a
S636+vf3S/p1dbp/gidsInDTQ1RdtF5VNF41TreUXjSbQQbINoaQbiNjT9j0m1YIPT4dJ90nSbB
kXODI3+16Ty00/99PXTX/r/ax+r6xBLdv/0P13f////+vH/6bSDcRpPTxaTbE0UnSwyJdJ6fJwRJ
sMi4RMoJvcMjF06uH/dL3S1bhFT+16ttNdpf9a3TX/0/xSt/71Ud6G/7Vfr//u0F/HW/09NgyNy
4I4VNq4Mjyk4YTp0k202k63yUKraab3+n0rr7f1/3p6/H9+vH//+0t6/2nWFT+rTaydvhjic+Pt9
f//riF/lgd/rpPTVaT/Ta3X9cLXr6FJ6hff4+/9/01f/79fv91tpYhf/8Qv4iFkxH/HruWHhyav/
6f///4L+v/S+6HHu3p6enSdf6df+99X/1v+GP4wxUV/8Qqjq//hf5Yj4L6hdf9td8WHQIjH6/oz1
/7//CJ3///tb9Id///x/jH+/9f17/3/B/f+C//trhf1/CJD/wX//9vb0F/u3V1/6/+1///x/+GP9
+v7/6////37D/b9/8IkP//6wicff/CC/0Tv/+3W3hh6C//X/9tL/0F///195ZcPbv/+WI6yxX/X/

//+w/ww//8IL/+26wgv/60F/hL///bw3aC9v3p0v9tL11S/skJshrr69/sP/////////7//3rb+2//9
Bf/+uEv//S/0vv+yQnX7IaD5D0vyR32t/+xX//+tq3/9/2H/////////2lhv8N//6Xf/sfX//pft
kjhe/+sVt6vf/f/x/6C729f2+11/f/bf//37d/////tpYN/kNB7JHdf6Xkj2/66/2yR/1/qv9e3/
d5jd2q/r7FNf6MXr36/a2ldf+vw31f//5DX9///97Fb/ahvX/+t1+va1/W1//7r//va220r20v7r
z0r//112/X7CTDV//7kj/8P/X/ZIX65D/////pBZ/f/MTt0///aX///9pf/fa/w/7C+3DX4a67DBfC
b/mp4dr2tp9scVaX77/sojaD+/3fr99r71/dWvvosHt/tL7W0v/7Xtch2/r/DXvtfYYStd0vYYSf
bYq9irC1/ivumu1+QImI04g2I09pptK09+v3q//7e2v2tpf/7//9f+w1d7CX/9raw9YT67Uv5v9i
v7C1/Mwx2FL+6+xVd1dNMR7Sp/7FLdyFeryEdKE2g0xQQYIPaT17aV+laX2nDX20mGkva39rp+2k
n3yFux3TG3XtmFdHs+xUhLdXavbEcfbSapxHFJtMRptpJptUg2G1DCTUhHCCBtIMi02nBA8IGCDt
qEEDZEgJqgggYQbTQaw7YLF8Nf9v+1YaWscft1rvUMLfaUgRN2v1DVptbTjuI34YSXuk5C0qCabQT
QYTKk6aCdMiQgQNiggYIG1gggDDUU000m0EGn/tfsKCaDwTCaEQwmgzbF2Kbs02KvtK0vYaBx9tN
XtpLd2kx0409tK7umkG9hJphhIJw8JshHTVMEUdSedWQnpppBhBhpBhNBhmqmGwmqVhLtd01QYTT
QhhCJ+FoREZg4tCiIiIn2602rStJtK1Y2rtpNNhpWmmxVUEwQNimwQcVQTYKkaYhJgm0m1TCaDS
vtbUJoRaERYTTCEGEwmEIYIRHEREREcc0Npigg02oqKY0EGEDZC0mECDBNpoEDCBsUCDCDCDDTUJ
02r6aw1QYQYRGZi2ELCaBhMIMEJDxEREREREREGqXtNBbptVQa9qCDXsINcknJEFraQYUEIjMRERE
RERERERFVVeGwnCEQwU9hSbggZgQIREREREREUgdJLWiiI4iK+Tch4StL6pRpSEtfSCVUxXhq1Q
teDBKFQYXihoe0NMHw0VhBj4/5apLEEZW17CnLMG4q476JdmbKhnyWyDadhb11TsiTTCgoW7Cgt
qF52q008KFC+q+vCk2wNH6/4cH8kjkZaK6jK1woYf40Dg/v01tLrwy031/0S0txI1Dj/B2g2VRNO
diMSj/HH/VVmpZbx7aiK/6/+q7/ddf/11Va696/6+uq/ddf19cySo1mdM4akMzGREcIzM1DKsiD
FOopIZsYRBOIUhmMI0uSLr6qv61LvJRFPAwPMEdBcqM3E4p1GYzgzwpPE8YZoKts2MEwgwUJhEE
4YVMIMEGeCqEwmFVU0+uvqF069c8ykGagQkAho0Q/FhkUMu2UBfKAgIGFRDwQeySAwg8FTCYQ1wU
FTCDCpoMIMKmqLeFCaaJwG0HRdhHE4YVBnyRO2i7Z865XU5To/NBnTntMoiGMhx0zAyGIUM2NEE4
haiEghcItwiCXBMEGFChQoUIMKmg/QaLghYrQVfu0Td4VNE3aJxBw4ULouGELVF21TPmkHjVJ2oS
WkG46p0m+prGGAESoevAyQzDPRTmYpIjhHQU1ik70EfGdBCdhBhEE4hwXhBgqEh7hBhQqDCDBQmQ
tNNAq6aJu1RN4VhBUXbCponn0Ttp0svJ81SbQT6Ggm0EHd+NI0yHcTRpwxNF6DgyLYmt07VJPCbB
kX0raXwiDxBBng5wVA8EGFTCpggwUJogx7ChMJoMFT11RcMjQFRcMFC2idtVMzRd2gaaUzPVINo
vqCD4MFpNsTPR9JtJggdJ8HSb3wem0vvcGRR6TYUJtJthP/CYXvfut1/q/wuE2EHRbvK3YVQmqJ
OwqaLYi4YVNUa2qmJRedJW4kdk/pN6HTxM70nfp+Jod0k6Th8HSbYT7fpN7/e6T7eyUJj0v9p62g
1q9Pr1T+6pe7Cfrr5D00XzahBBN6CbjjhPEZ0oJINsTuJnaThiZ30/0Gw+Dp0DmgpsaTg0H9/oPw
n/63/bYtF/Tr+/1/0K+/9D9V/V9vtft16/7+18H7ekn9w4dXBhOrpW0GnSbYT++kuyUfS3p/hfu2
3v0/p0r/p01/+373+tv/21/0hdbx/wxr9fxpv8QVR/JRV36b1dkos1C22m60thMJ1dhN+8MJV4/v
wm/r7/X6/9f/v6/X/sfx16j///0H+w/xMCWq/+F/4/dL9eNDXX/tU9dfD4r69f3/ft7uv+tLr/X9
oL//w/xC+v/8mM/JjPSP8K9a/4X/Xut/9f17x/aH/bwmv/H8Qv8MXX/xBf//fxBf/9h+oL8nX/fr
//Yf4RKLr/+ETv/2tuo9pfaC///wxkzH//Bf2Hq1/gv//hEh//+w/wicf////b/QXdf/pf/E2
Jr4gviC/6Jo/yYj7Dwv/7giMf+w25h3/4RKP//hBF+3W3+1/////3+1/3/oL/4X0TLwXwv34//
7DwiT//9Bf7fWv+gv///0F//WGH+EF///3//g3+1t9kjf90uyR/wiT269E4+ESj+v//t4QX//oL/
bbVv/0v///0v/bC4b9shpL///yGv8hr8P+lxv9frv/0F6+Ev0F+9f/+G9Bf/+gv8G+uv9LvV//0v
/YrD/rX7ZI2//tf21/M9/62rX//tf4QX16C/S/tf//De1/5D/0v8Pr/+1//919f3wszT/a/9//+v
9/+//1pX//df0ttw9L9L9hpX/kNfh+v+1/X/bYpj/6//9//96Rge3+6/7W//tL+1/v/tXbVtLv1Y
YL/r/Ia6/S/YhOUf9/76//X//me/X/99/////17+2v/av9r7D/4aX//2vFf+CKdhs/FZi+uxVrr/
/oyd/7a/mc//7a3pf/7T/3at7f/aX2v3pp35tdhKwt7FNhbCrBFJ6bH9m06TT7CIId02knxsRvFf
/v///Stf7X///4a/6f9v+3+oIp2tr5u29fUv+2LIYRtK09jsIgl7eNiDtf7atY4ardxM0tptK0+Q
rppr/tw16/r62v7DX788fYXzdxXavhfkk7pqlkjhSjQwwgbDCB8VtpXxH221IZ/dqxSbUTDpNwmQ
4+Qj07aTTTtCaBsKKQMEwQbVbTFAMeG0wqaa5v7XYL2E/sKX75DkCv4pfMd/2EQSLDSSp21EHpv
a7p1fEw442NNpNtJNBfYdBMINimwnFUE2mqCDBA2mFtQgmCDaCDCDCbSYVqu7YTVMIML2moTca2u
xIQ6Y9sIPViNeQI9J+0nxw1VNik4q2gnashHoNOFDCVUG6CDBBsKmq06ZEdBBtBBsUEGE2qQYtat
0mkG000u01tQtw0zHONBCLRDYiIioiIiIiNik/YVxLHppyFHVoHbSYQMInpMEG1FYIHISEEDoE2g
g4pphBMINqKd021TaoNqngtrYQz/DCaEQwU0RJ2whDBCiIi4iIiIiI+ggchIC2gQd0EGgdNagwrb
QTUJtIO2qdNpratgnhVTMMtFBVi0IhoRYQiIiIiIjnsER6tYappqwwqwgqa8NAZTL0boYQI0UG0
IiIiIybInXrERERERERERn0iIiIiI6+W40Sq/+h1+0rqvwYS64XiusNLaBBviraTG0CZZC5DaQYy
uSiDH/lq85acxVhPo0PpP1fI19xWkP/r16879kUM65QRjUhiK00GdRnUctIzBzMISGYmJApQHRC/
QwiD4GChMIMJ1QYLpqj3hQuiTsKmi4YRNw4MinLtoalXovKQf15PHQeNJ0E3DCSDerD0k4en0mwy
JbSbp+k4Mjfur7ur9bCdLV/2717///X9X1eh+H39v/urS/q9+xt+G00v0Mf3oQVUG0w8Qv9dfBWD
Yew8F/lS1V/0Tew2D2HgiN//wgtt9vQX9//CC2ww9vQX//9LDYfB9L/JHf/rBw+G9L+/JH2/Xc2
m8/v//3/r85vYf//21tff63/2/r9hJtI/bdLtfv/9fhhKNP39rfdJ21IRxIWNsbX20k2IOGlaScN
XdNwmuE2wkg5CRIop0KqQkBBBhA2muCIY8Qgg2qrTppqvYTCq0GCENMIo0ewQk8IiIiIxErERH//
/////////5TF52N5FKWs5XM4g2aGEzscgV0WmXiDjtsZBtMFBCKoX11VY7BWVECgOW1CrhVXnY
pkyyVmZY01BQoUL3vuHD8KCggwva/+Dh8HcoQf1AIXBDMICYVfuwX1BwcH60yVFLXtfe0n1VJv6I
R+di27QavfH14YTCBhBwesHdokedpX/iP//3aoPq7kHnapIP/+q/693rfa9fX1//17v+k0uuvrqr

/r+//1X/XUL+cZTsp3rnmScUBDQKYGURIF31/qq6+ud/lGRjIefiIjVm4KdBki0GpBs2R8Z8eYHm
hkgJhBggZQFwiD3CYUKtnBQnd1/1X1NcRoinDKM0aMwzQUkBTQIiHybGUGThwoKbFCaYIM6BAMhI
fgwoTCIPVQdp6DwoT0wmE+tMKib0XFwdFw/1/qdiUpIzzNRnTns/FOR0FIQU4IfI9AiCZNjIwIfG
Zhd4p4UigkwYIGChQqYTUJrphVChVtBUwmCqmFTcKmhB9PVE7eqLxonnMzi1hB0nD6Cb3ea7JQem
aj0sYM/HBDwzwpIZhmgOEQShEJmsjQQqJgM4KCYQMkoKZmmiC+r0ww901Cb6oNNqibwqom4aLui7
ky9NUX1VTTVNf44kd10J50wZNOld4v6eJnaTdn9SLbB1en3SbvqQwmSagQPPBDoC4IGF11UINU1V
BgqayKovMIm7BU1Cpou204MIKDjUphhBhIvG4ORhovGieNE8pB0NBnpPvxPHp9ieBM7iGk390xPf
BkSPy0+DpcJ6/+n/39X/p4QYT4LTCojHTQaTBVRdwZGcnbCponbVEVyXU0E2hqhp0Gmq2ome9K2/
pN7pPTmYIk+9PwmwdXBwwmE4Mi52wZK0u0+wm34T+l06v/wv29/rt2ki7eieNF49hFQ0XzQ3ekX7
jScNjNxdBuKdiaKTYOHBKS2kwTukD9N9JO+6T106TyV6b3V+n/2mE7Tpn4/bCfp/pv96er/63t4f
6H/Sb0m0m+tJsGRR7vXhkV6T6TgyLb8GRvwwn3ZKL0/2/90/V/9+114r/f/2/X0/1//v/+7+h//8
MYy/7TSSb6ffCWlbTW/76X1bT/TXTav001r9q/C7VW/0n/16jvtr/h//Vq/tL/X/+o/iF/+HD/v9
etpN6Wr0L9fQ76t0/0PX/0+7f/71X/3W1/8MWGPxtj/7/4hf9v//+WT/+GGw/ltwn0/V+n/QX39/
0l9dPX/x11/p1//v/uIL6XrDh/8H//34L//7//giUf/bb/2tpR663pdP3rX/77Ygv///+v+2v/rg
v/yYgNh/7f//+F/////QX/7Db/vv/3vpa90nQgv//hf9EXH99tGHF/9L/+icf/22/9v//f0Xn///
/7S//DYN/f+pYn3+L//wX/X8IkP//f7+uv9v//wgv/8MMN/4Yf//+l/////oL/803/bSv//9tGe
kESj//4QX//pNq2v/pX/+l/f4bb/w3//14S/+v/7JH+Q9L/9sP9kj+6//3//egv//0F//tr//7
f//pd/9hw/+H///6///1+//z+5if7X/X/8sd/7pahBf/f6X///paXX/q//eL/+5I2w3/h//q1/
///S9uvbX//33dW6xUf9ft9/e+l9//SX/tkj/2IT7H/x/+9V/f3m0Hmb/5/f///XX+tf+1+GlR/+
/2nannd7Ia//b/9KKr/3/r/7//FFV/tdX/63v9rfv/3//t13/9rrpfDCX2tr/rdX6sVfq177rb3r
Y////X/7X/Rhf/+3/2t7ffthL7////+0tL7C11+b+oa6+x9sVYRD3kJb+1viDa9Pfvv/39Na9/dax
/9pf6tP37VrYXNputbWgVhdXVmL++/7Sb+QjsKn2x2sSHhpdtabUaut3DWwkyEe13ptfr9v/f12/
f+1/2GF/7r8xfvWtr1YRDWGEDbCB7V+sV/aVr3e2l1Eva1aTIR1DSQabQQabTIR0EHQQMEGEHEKK
ahNf7Cxa21t22ldNwvYwzFaUNJskX+Qsdik07TkGE1p0K7atJiQ9Q20omHsbFptQw1BpuEGwg4o
JhAwgwg4psJAgbTIKIIMIG1FNQgxCcYQbQTCYahNjTld1TUEGmrwx7dN6tq3S/EhysQcU3V8R9Xb
2svfP0E09hhKQjrYpQmQg6ZEgIIG1FR7QYQH6FhN0mKtaar20TUEGEIhghEMEDCERERERER7TSt
pNpXdtPw08hXpshR9MVFsfDBA2ggwQbSBgmEDBA7qgg2kGEHhinhNNNVCgngthVTQjPAIRGXBYwm
KIREWFLaFT2gg2KYoeHDBA2KBB+1QQNqE01TCp0k9pb+3d2pgRBgmCgmEGEGEIIiIiIjIjIj62k2
mrtWuqaYw1BNBhQqaYQIiIiImxERERURERH7tMIWCDJ7QYliIiIjLkpQeviIiIj1r/X/9pHawInf
sKun5CWqTT2xVBBgtNprGCCDDITZmh4jH//////////+WmqR2sOWmYaYWCIL0ha/RPuD0nfPbXfT/
/v7/f7yiKM8zUM6jKGYZoLngp4e3ChQgwgwg1TCf9hiFBU0XDRbsFVFW9hBrDvDSbSDcYQTe9WGH
DIS2k4Schp96sNwwnS6uSjt7rbev/xX7qGH+r11Hv2/8UP+1hvrr13qD+/JjMmX63//9v1p10G/7
/7S2///v9/8hr8hr6//a2Uffse//79tev/t7a9rvv7Ww1a9r0Qz21/DCsMjBfK6e6v2KYrav9pL2
00m0nV4oIGCBgg2mggbQqe+e19tNU1X6BlyG0RHEfpLVKWqshUtBLSC01obuf//////////
//////////5bAwYry1A4ijUfLpmCPYVM1IhViFIGcKFhDC9rIKNhVYVCPBAyLg
YOD0T+Du2k0Df0g/T+7+ncbV2////1ftdv//+35h6M//3/f+SuIUf288KaHnxD4zzJwm9ekeGeF
M2iC8EJxH4P9ig08KoVP1/8FRiE+ETHf4bCa2g0FR0ht/qHB1UNNA0gm/sNprDTXTfaXpPxu6ST/
Yb1vQ0r7/YS8GRv3qm/s017Xp+0uK+n3VX+29b1/v8P8Xvr+G217X/tLk5v6taj+G79/EL/4b/e1
X4bevrBdtL2/9alg/Deu2uF9ff3bnd/97r6wiUfr3/11/lpg0G3XbXQxt/t/v9X9N2//QXu1//aT
f//r60vj///XIa/ux7a6/X/7Fmd6/64r/f0v+m1/77/9f/09r+6rrtd8narYVWqYYs+2vv4Uv9a6
Vhf4/w0nt+I90/CTEHbu1d4aVw0myEeE6XCFSEeg6poEGEHsEHhBtNBEP8EQxcIE1BBB+1aee19
bUKEIEitCGEwhacMEI6GHERERERERiuqy01KWhwvqwoAIAIAADQp1bmRzdHJlYW0NZW5kb2JqdTYg
MCBvYmoNPdWwQm10c1BlckNvbXBvbmVudCAxL0RlY29kZVBhcm1zPDwvQ29sdW1ucyA0MDAvSyAt
MT4+L0ZpbHRlcj9DQ0lUVEZheERlY29kZS9IZWlnaHQgMzYvSW1hZ2VNYXNrIHRydWUvTGvUz3Ro
IDQzMj9TdWJ0eXB1L0ltYwdlL1R5cGUvWE9iamVjdC9XaWR0aCA0MDA+PnN0cmVhbQ0K0xtkaMyJ
sl2agpLkZgxUf0xQzqBHQfXeqquESP7hf1CC9Bwuq0gudiE1kEwdEqJVRlCRaFUfDoFqtJJf/rmH
6pv116pBa0+kqquuKrrrQrXX/S5Gn9dTpDjfoGk10GYycUKB0Q/FhkQ88EMxAiCcQoHVLs7+CGg1
UKE+Eg9Pquu0QwE5cUXDR0Lir1RdvDCRds+0XnVdcNw6pB0E3CDg00kG1SSfp/S0s1i2unSdXwdL
0Ek3q/61tyXP+k3//hJL/0ktc0k9bf7f0vS/t/Xrbptd8d/4a0ovhj1W1vvWGksMfx69vVLXf1w+
GTgn8aJiLBmYJ6ohIEiDP9hy4f/+w/qP/q3t/9+36++628N/3Jjvw3/+ww7DD/9vw49f/UPhx/
JHttkNbepUGRB96w+Q8P9+3rh/fS15Nc02pjf/7tcz36/eq321/trvaXfr6V6/YffffDBLbYYw+v8
0aTavfir8x8VtsVmFf18MJW14e1aUdh9tqOGFVfim012EmoatBBtBBoG08UEQ+v6YrXTUu0mwkGr
TVftMEGqwg0QxaYtCEQYIshi0IiIwAAQD/2DQp1bmRzdHJlYW0NZW5kb2JqdTcgMCAvYmoNPdWw
Qm10c1BlckNvbXBvbmVudCAxL0RlY29kZVBhcm1zPDwvQ29sdW1ucyA5MjAvSyAtMT4+L0ZpbHRl
ci9DQ0lUVEZheERlY29kZS9IZWlnaHQgMjYvSW1hZ2VNYXNrIHRydWUvTGvUz3RoIDQzMj9TdWJ0eXB1L0ltYwdlL1R5cGUvWE9iamVjdC9XaWR0aCA0MDA+PnN0cmVhbQ0K0xtkaMyJ
YnR5cGUvSW1hZ2UvVHlwZS9YT2JqZWNOl1dpZHRoIDkyMD4+c3RyZWFTDQrLT4cJwTpnwNLSWtaI
PmgqmRc0uZVBu18LhMs6y0qqg0kqhNJKqpdIKl1SSXk3MzVJKkg1SSqd2KmlS6TVUq4QYVJJBVTC
qktJVVJaSpJJJdVVKqSSpKlpU1SquqVJaVUQkVW1IV5kVB1VJJkklmQsDCIG6SpJLpJAm1SSq1Sp
QTS6SSWktBNJUlpLVJINJJJKtJKqVLSsVJJiIgx1JUqSwl0gTmt9Jkk1SpJAg2EGkkk1Swk1IIL

[illegible]

[illegible]

x69ns0eHXnnvF2tFa4fW/riubN1EX3DftvXE9dr11zdEbdjVz+5v6r+7MW3j4QFsoHvg+03Fm84N
Bg5u30zdbNw80ZT6TwCKAvv+mLiZJJmQmfyaaJrVm0Kbr5wcnImc951kndKeQJ6unx2fi5/6oGmg
2KFHobaiJqKWowajdqPmpFakx6U4pammGqaLpv2nbqfgqFKoxKk3qamqHKqPqwKrdavprFys0K1E
rbiuLa6hrxavi7AAsHwW6rFgsdayS7LCszizrrQltJy1E7WktgG2ebbw2i34LhZuNG5Srncuju6
tbsuu6e8IbybvrW9j74KvoS+/796v/XAcMDswWfB48JfwtvDWMPUxFHEzsVLxcjGRsbDX0HHv8g9
yLzJ0sm5yjjKt8s2y7bMNcy1zTXNtc42zrbPN8+40DnQutE80b7SP9LB00TTxtRJ1MvVtTXR1lXW
2Ndc1+DYZNjo2WzZ8dp22vvbgNwF3IrdEN2W3hzeot8p36/gNuc94UThz0JT4tvjY+Pr5HPK/OWE
5g3mlucf56noMui86Ubp00pb6uXrc0v77IbtEe2c7ijut09A78zwWPD18XLx//KM8xnzp/Q09ML1
UPXe9m32+/eK+Bn4qPk4+cf6V/rn+3f8B/yY/Sn9uv5L/tz/bf//AgwA94Tz+w0KZW5kc3RyZWFT
DWVuZG9iag0xMSAwIG9iag08PC9GaWw0ZXIvRmxhdGVEZWVvZGUvRmlyc3QgMTEvTGvUz3RoIDE3
MS90IDVvVHlwZS9PYmpTdG0+PnN0cmVhbQ0KaN5kjELgjAcxb/KjnjouVGDQAY1S0ZQot5EQnDK
IDdx/x389q08dnmH937v8cgRJYgwdKAoTbGw3gCi+K5719AkRCUiX21xvc4KF92oH0dNQDP140lh
9lAsdtBvhciPx9IMNnJlfkHyKhg5MbajexLjDRbW9Bq0NdGfI3tlQA9aLZHwDuwU41KN2sGyPrpJ
hUKF87p6FdntTLY/24I0EJqctx8BBGc53EG1DQplbmRzdHJlYW0NZW5kb2JqDTEyIDAgb2JqDTw8
L0ZpbHRlcic9G6GF0ZURlY29kZS9GaXJzdCA1L0xlbmd0aCAxNDkvTiAxL1R5cGUvT2JqU3RtPj5z
dHJlYW0NCmjeTi2xDoIwFEV/5W20A/KK1BpDSAjVSQnB6F5oNQz2JS84+PdqnNHpLuecqwWg1GXW
cHDzRNG60Q17yVFpNHmujFYFplgkiIn8UMSicZEiTH1a2zM0B1caoLM7mR3I/xfWuFTmtb9Cx+Tv
Y2BRexrCW4Lj6CLsp4EdP0AtMMCFL4XN3cN/altt72sqqcAAwC9kjBJDQplbmRzdHJlYW0NZW5k
b2JqDTEyIDAgb2JqDTw8L0RlY29kZVBhcm1zPDwvQ29sdW1ucyA1L1ByZWRpY3RvciaXmJ4+L0Zp
bHRlcic9G6GF0ZURlY29kZS9JRfS8N0RGMjNCmzM5NjNCQTZFTGOUQ3NDNBQjNCOTVEQjk+PEFB
QTAXqKZBOEMxRjhFNDFBQjVGVQUuXRDEyMTIwOTYyPl0vSW5mbyAxNyAwIFivTGVuZ3RoIDc5L1Jv
b3QgMTkgMCSBL1NpemUgMTgvVHlwZS9YUmVmL1dbMSAzIDFdpj5zdHJlYW0NCmjeYmIAASZGRqEa
BiYGBsZnIjLBF8w+AyLDV4DIXh0QyZQFJBnZNMcyJSCSdzeI5IoEi3CByc9A0/49WwQ2hx1MMjCC
Smb/AAEGACXCCzMNCmVuZHN0cmVhbQ1lbmRvYmoNc3RhcncR4cmVmDQoxMTYNCiU1RU9GDQo=

--_006_599333538BEA184180E0846B03FAE6B1FAAC5819CEXMB001nmeslcl_
Content-Type: text/html; name="ATT00002.htm"
Content-Description: ATT00002.htm
Content-Disposition: attachment; filename="ATT00002.htm"; size=168;
creation-date="Tue, 11 Aug 2015 18:56:43 GMT";
modification-date="Tue, 11 Aug 2015 18:56:43 GMT"
Content-Transfer-Encoding: base64

PGH0bWw+PGhlyWQ+PG1ldGEgaHR0cC1lcXVpdj0iY29udGVudC10eXB1IiBjb250ZW50PSJ0ZXh0
L2h0bWw7IGNoYXJzZXQ9dXMtYXNjaWkiPjwvaGVhZD48Ym9keSBkaXI9ImF1dG8iPjxibG9ja3F1
b3RlIHR5cGU9ImNpdGUlPjxkaXY+PC9kaXY+PC9ibG9ja3F1b3RlPjwvYm9keT48L2h0bWw+

--_006_599333538BEA184180E0846B03FAE6B1FAAC5819CEXMB001nmeslcl_--

--_014_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_
Content-Type: message/rfc822
Content-Disposition: attachment;
creation-date="Wed, 26 Aug 2015 22:02:17 GMT";
modification-date="Wed, 26 Aug 2015 22:02:17 GMT"

Received: from CEXMB001.nmes.lcl ([fe80::6cb4:be40:8604:bdc9]) by
CEXHUB001.nmes.lcl ([:1]) with mapi id 14.03.0224.002; Thu, 23 Jul 2015
13:57:36 -0600
From: "Landen, Michael, DOH" <Michael.Landen@state.nm.us>
To: "Frank, Sondra, BME" <Sondra.Frank@state.nm.us>, "Kesner, Ben., RLD"
<Ben.Kesner@state.nm.us>, "Zurlo, Dominick, DOH"
<Dominick.Zurlo@state.nm.us>, "Williams, Mark, DOH"
<Mark.Williams@state.nm.us>
CC: "Rocke, Cathy, DOH" <Cathy.Rocke@state.nm.us>, "Hayes, Michal, DOH"
<Michal.Hayes@state.nm.us>, "Burke, Daniel, DOH" <Daniel.Burke@state.nm.us>
Subject: RE: Statute for Naloxone with regard to the NMDOH
Thread-Topic: Statute for Naloxone with regard to the NMDOH
Thread-Index: AdDEB+0mq9mOwRXSSce6hSkOs9MqVgAAa0ugAFo6d1UAA9INYA==
Date: Thu, 23 Jul 2015 19:57:35 +0000

Message-ID: <599333538BEA184180E0846B03FAE6B1FAA9A9E4@CEXMB001.nmes.lcl>
References:
<E412625E9D2D0841861A76CACE0CE5F8168D8B0F@CEXMB003.nmes.lcl>, <B6049650E7BD8D44A97BBD23BBC9E5452687A64E@CEXMB003.nmes.lcl>
<9B37428309453646BFC4E21D7BF6BE25B7BD9D16@CEXMB002.nmes.lcl>
In-Reply-To: <9B37428309453646BFC4E21D7BF6BE25B7BD9D16@CEXMB002.nmes.lcl>
Accept-Language: en-US
Content-Language: en-US
X-MS-Exchange-Organization-AuthMechanism: 04
X-MS-Exchange-Organization-AuthSource: CEXHUB001.nmes.lcl
X-MS-Has-Attach:
X-MS-Exchange-Organization-SCL: -1
X-MS-TNEF-Correlator:
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
MIME-Version: 1.0

Sondra,

Thanks - we will continue to work to get on the same page.

Mike

-----Original Message-----

From: Frank, Sondra, BME
Sent: Thursday, July 23, 2015 12:30 PM
To: Kesner, Ben., RLD; Zurlo, Dominick, DOH; Landen, Michael, DOH; Williams, Mark, DOH
Cc: Rocke, Cathy, DOH; Hayes, Michal, DOH; Burke, Daniel, DOH
Subject: RE: Statute for Naloxone with regard to the NMDOH

I agree with Ben. The statutes cited do not address the storage issues. =
Why not issue licenses to homeless shelters and others to legalize the stor=
age process? Seems like an easy solution and it would meet the BOP statuto=
ry mandates for storage.

As to non-health care providers distributing, I also agree with Ben, but I =
think its a minor issue given that boards controlling these licensees are l=
ikely, like the NMMB, to allow the practice if under DOH protocols.

Food for thought.

Sondra Frank
Executive Director
New Mexico Medical Board
2055 S. Pacheco, Bldg #400
Santa Fe, NM 87505
505-476-7221
505-476-7237 (fax)

From: Kesner, Ben., RLD
Sent: Tuesday, July 21, 2015 5:15 PM
To: Zurlo, Dominick, DOH; Frank, Sondra, BME; Landen, Michael, DOH; William=
s, Mark, DOH
Cc: Rocke, Cathy, DOH; Hayes, Michal, DOH; Burke, Daniel, DOH
Subject: RE: Statute for Naloxone with regard to the NMDOH

Hi Dominick,

Thank you for the information.

I see nothing related to the storage of Naloxone.

In addition, I see nothing that allows a non-health care worker to distribute.

I am planning on not presenting the regulation changes we were discussing regarding Naloxone.

Instead, as discussed, the NMDOH will handle regulation changes.

Personally, based on what you sent, I don't think you have the statutory authority.

But, I am not a lawyer.

Thank you, Ben

Ben Kesner
Executive Director
Regulation and Licensing Department
New Mexico Board of Pharmacy
(505) 222-9838 - Office
(505) 222-9845 - Fax
ben.kesner@state.nm.us<mailto:ben.kesner@state.nm.us>
www.rld.state.nm.us/pharmacy<http://www.rld.state.nm.us/pharmacy>

REPORT CHILD ABUSE OR NEGLECT # SAFE (#7233) from a cell phone or 1-855-333-SAFE .

Confidentiality Notice: This e-mail, including all attachments is for the sole use of the intended recipient[s] and may contain confidential and/or privileged information. Any unauthorized use, copying, disclosure or distribution is prohibited, unless specifically provided under New Mexico Inspection of Public Records Act. If you are not the intended recipient, please contact the sender at once and destroy all copies of this message.

From: Zurlo, Dominick, DOH
Sent: Tuesday, July 21, 2015 4:56 PM
To: Kesner, Ben., RLD; Frank, Sondra, BME; Landen, Michael, DOH; Williams, Mark, DOH
Cc: Rocke, Cathy, DOH; Hayes, Michal, DOH; Burke, Daniel, DOH
Subject: Statute for Naloxone with regard to the NMDOH

Good afternoon Sondra and Ben,

Thank you again for the meeting this afternoon. Here are the statutes within the Public Health Act we discussing in the meeting. The naloxone specific one is 24-23-2, the others listed here are the statutes which give authority to the NMDOH to carry out the provisions of the act.

Thank you very much,
Dominick

24-23-1 C, O and V NMSA 1978. Powers and authority of department.

C. investigate, control and abate the causes of disease, especially epidemics, sources of mortality and other conditions of public health;

....

O. maintain and enforce such rules as may be necessary to carry out the provisions of the Public Health Act and to publish the rules;

....

V. do all other things necessary to carry out its duties.

24-23-1 NMSA 1978. Authority to administer opioid antagonists; release from= liability.

A. A person authorized under federal, state or local government regulatio= ns, other than a licensed health care professional permitted by law to admini= nister an opioid antagonist, may administer an opioid antagonist to another= person if:

(1) he, in good faith, believes the other person is experiencing a drug o= verdose ; and

(2) he acts with reasonable care in administering the drug to the other p= erson.

B. A person who administers an opioid antagonist to another person pursua= nt to Subsection A of this section shall not be subject to civil liability = or criminal prosecution as a result of the administration of the drug.

History: Laws 2001, ch. 228, =A7 1.

24-23-2 NMSA1978. Health care professionals; release from liability. (2001)=

A licensed health care professional who is permitted by law to prescribe a= n opioid antagonist, if acting with reasonable care, may prescribe, dispens= e, distribute or administer an opioid antagonist without being subject to c= ivil liability or criminal prosecution.

History: Laws 2001, ch. 228, =A7 2

Dominick V. Zurlo, M.A. Educational Psychology Hepatitis and Harm Reduction= Program Manager New Mexico Department of HEALTH (NMDOH) Harm Reduction Web= site: <http://nmhealth.org/about/phd/idb/hrp/>

Searchable HIV/STD/Hepatitis/Harm Reduction resources on the web: www.nmhivguide.org

Confidentiality Notice: This e-mail, including all attachments is for the s= ole use of the intended recipient(s) and may contain confidential and privi= leged information. Any unauthorized review, use, disclosure or distribution= is prohibited unless specifically provided under the New Mexico Inspection= of Public Records Act. If you are not the intended recipient, please conta= ct the sender and destroy all copies of this message.

--_014_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_

Content-Type: message/rfc822

Content-Disposition: attachment;

creation-date="Wed, 26 Aug 2015 22:02:18 GMT";

modification-date="Wed, 26 Aug 2015 22:02:18 GMT"

Received: from CEXMB001.nmes.lcl ([fe80::6cb4:be40:8604:bdc9]) by CEXHUB003.nmes.lcl (:::1) with mapi id 14.03.0224.002; Mon, 20 Jul 2015 15:16:30 -0600

From: "Landen, Michael, DOH" <Michael.Landen@state.nm.us>

To: "Frank, Sondra, BME" <Sondra.Frank@state.nm.us>, "Kesner, Ben., RLD" <Ben.Kesner@state.nm.us>, "Zurlo, Dominick, DOH" <Dominick.Zurlo@state.nm.us>

CC: "Rosenblatt, Toby, DOH" <Toby.Rosenblatt@state.nm.us>, "Swift, Robin, DOH" <Robin.Swift@state.nm.us>, "Heinz Bennett, Melissa, DOH" <Melissa.Heinz-Bennett@state.nm.us>, "Williams, Mark, DOH" <Mark.Williams@state.nm.us>, "Rocke, Cathy, DOH" <Cathy.Rocke@state.nm.us>, "Burke, Daniel, DOH" <Daniel.Burke@state.nm.us>, "Hayes, Michal, DOH" <Michal.Hayes@state.nm.us>

Subject: Update/discussion on Revision of DOH naloxone rules

Thread-Topic: Update/discussion on Revision of DOH naloxone rules
Thread-Index: AdDDL/xUR5E9TXlWS2+80PFW8AID2g==
Date: Mon, 20 Jul 2015 21:16:30 +0000
Message-ID: <599333538BEA184180E0846B03FAE6B1FAA97197@CEXMB001.nmes.lcl>
Accept-Language: en-US
Content-Language: en-US
X-MS-Exchange-Organization-AuthMechanism: 04
X-MS-Exchange-Organization-AuthSource: CEXHUB003.nmes.lcl
X-MS-Has-Attach:
X-MS-Exchange-Organization-SCL: -1
X-MS-TNEF-Correlator:
Content-Type: multipart/alternative;
 boundary="_000_599333538BEA184180E0846B03FAE6B1FAA97197CEXMB001nmeslcl_"
MIME-Version: 1.0

--_000_599333538BEA184180E0846B03FAE6B1FAA97197CEXMB001nmeslcl_
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

We will be having the DOH, Board of Pharmacy, and Medical Board discussion =
about the status of the revised DOH naloxone regulations tomorrow (Tuesday)=
7/21 at 3p at the Runnels Bldg (1190 St. Francis Drive) North 1315 which i=
s the small ERD Conference Room (Sondra - when you get close just call my c=
ell 670-8582) or by phone (1-888-205-5513 with pass code of 920155)

Thanks,

Mike

Draft Agenda

Purpose of revision

DOH approved overdose prevention and education programs (OPE)

Naloxone logs and documentation for OPE

Naloxone storage for OPE

Naloxone labeling for OPE

DOH authorized licensed prescriber standing orders for naloxone storage, distribution and administration by staff of OPEs

Requirement for naloxone co-prescription

Next steps

```
--_000_599333538BEA184180E0846B03FAE6B1FAA97197CEXMB001nmeslcl_
Content-Type: text/html; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

<html xmlns:v=3D"urn:schemas-microsoft-com:vml" xmlns:o=3D"urn:schemas-microsoft-com:office:office" xmlns:w=3D"urn:schemas-microsoft-com:office:word" =
xmlns:m=3D"http://schemas.microsoft.com/office/2004/12/omml" xmlns=3D"http://www.w3.org/TR/REC-html40">
<head>
<meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3Dus-ascii">
<meta name=3D"Generator" content=3D"Microsoft Word 15 (filtered medium)">
<style><!--
/* Font Definitions */
@font-face
    {font-family:Calibri;
        panose-1:2 15 5 2 2 2 4 3 2 4;}
/* Style Definitions */
p.MsoNormal, li.MsoNormal, div.MsoNormal
    {margin:0in;
        margin-bottom:.0001pt;
        font-size:11.0pt;
        font-family:"Calibri","sans-serif";}
a:link, span.MsoHyperlink
    {mso-style-priority:99;
        color:#0563C1;
        text-decoration:underline;}
a:visited, span.MsoHyperlinkFollowed
    {mso-style-priority:99;
        color:#954F72;
        text-decoration:underline;}
span.EmailStyle17
    {mso-style-type:personal-compose;
        font-family:"Calibri","sans-serif";
        color:windowtext;}
.MsoChpDefault
    {mso-style-type:export-only;
        font-family:"Calibri","sans-serif";}
@page WordSection1
    {size:8.5in 11.0in;
        margin:1.0in 1.0in 1.0in 1.0in;}
div.WordSection1
    {page:WordSection1;}
--></style><!--[if gte mso 9]><xml>
<o:shapedefaults v:ext=3D"edit" spidmax=3D"1026" />
```

```

</xml><![endif]--><!--[if gte mso 9]><xml>
<o:shapelayout v:ext=3D"edit">
<o:idmap v:ext=3D"edit" data=3D"1" />
</o:shapelayout></xml><![endif]-->
</head>
<body lang=3D"EN-US" link=3D"#0563C1" vlink=3D"#954F72">
<div class=3D"WordSection1">
<p class=3D"MsoNormal">We will be having the DOH, Board of Pharmacy, and Me=
dical Board discussion about the status of the revised DOH naloxone regulat=
ions tomorrow (Tuesday) 7/21 at 3p at the Runnels Bldg (1190 St. Francis Dr=
ive) North 1315 which is the small
ERD Conference Room (Sondra &#8211; when you get close just call my cell 6=
70-8582) or by phone (1-888-205-5513 with pass code of 920155) &nbsp;&nbsp; =
<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Thanks,<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Mike<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal"><b>Draft Agenda<o:p></o:p></b></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Purpose of revision<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">DOH approved overdose prevention and education progr=
ams (OPE)<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Naloxone logs and documentation for OPE<o:p></o:p></=
p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Naloxone storage for OPE<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Naloxone labeling for OPE<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">DOH authorized licensed prescriber standing orders f=
or naloxone storage, distribution and administration by staff of OPEs<o:p><=
/o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Requirement for naloxone co-prescription<o:p></o:p><=
/p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Next steps <o:p></o:p></p>
</div>
</body>
</html>

```

--_000_599333538BEA184180E0846B03FAE6B1FAA97197CEXMB001nmeslcl_--

--_014_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_

Content-Type: message/rfc822

Content-Disposition: attachment;

creation-date="Wed, 26 Aug 2015 22:02:18 GMT";

modification-date="Wed, 26 Aug 2015 22:02:18 GMT"

Received: from CEXMB001.nmes.lcl ([fe80::6cb4:be40:8604:bdc9]) by
CEXHUB002.nmes.lcl ([:1]) with mapi id 14.03.0224.002; Tue, 23 Jun 2015
10:01:45 -0600

From: "Landen, Michael, DOH" <Michael.Landen@state.nm.us>

To: "Kesner, Ben., RLD" <Ben.Kesner@state.nm.us>, "Frank, Sondra, BME"

<Sondra.Frank@state.nm.us>
Subject: Naloxone scenarios for discussion today
Thread-Topic: Naloxone scenarios for discussion today
Thread-Index: AdCtzbSjHZ5gtd7eQCYPHGmEdKHHyg==
Date: Tue, 23 Jun 2015 16:01:44 +0000
Message-ID: <599333538BEA184180E0846B03FAE6B1FAA82525@CEXMB001.nmes.lcl>
Accept-Language: en-US
Content-Language: en-US
X-MS-Exchange-Organization-AuthMechanism: 04
X-MS-Exchange-Organization-AuthSource: CEXHUB002.nmes.lcl
X-MS-Has-Attach: yes
X-MS-Exchange-Organization-SCL: -1
X-MS-TNEF-Correlator:
Content-Type: multipart/mixed;
 boundary="_004_599333538BEA184180E0846B03FAE6B1FAA82525CEXMB001nmeslcl_"
MIME-Version: 1.0

--_004_599333538BEA184180E0846B03FAE6B1FAA82525CEXMB001nmeslcl_
Content-Type: multipart/alternative;
 boundary="_000_599333538BEA184180E0846B03FAE6B1FAA82525CEXMB001nmeslcl_"

--_000_599333538BEA184180E0846B03FAE6B1FAA82525CEXMB001nmeslcl_
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

Ben and Sondra,

I am hoping we can discuss these scenarios at our meeting today.

Thanks,

Mike

--_000_599333538BEA184180E0846B03FAE6B1FAA82525CEXMB001nmeslcl_
Content-Type: text/html; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

```
<html xmlns:v=3D"urn:schemas-microsoft-com:vml" xmlns:o=3D"urn:schemas-microsoft-com:office:office" xmlns:w=3D"urn:schemas-microsoft-com:office:word" =
xmlns:m=3D"http://schemas.microsoft.com/office/2004/12/omml" xmlns=3D"http://www.w3.org/TR/REC-html40">
<head>
<meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3Dus-ascii"=
>
<meta name=3D"Generator" content=3D"Microsoft Word 15 (filtered medium)">
<style><!--
/* Font Definitions */
@font-face
    {font-family:"Cambria Math";
      panose-1:2 4 5 3 5 4 6 3 2 4;}
@font-face
    {font-family:Calibri;
```

```

        panose-1:2 15 5 2 2 2 4 3 2 4;}
/* Style Definitions */
p.MsoNormal, li.MsoNormal, div.MsoNormal
    {margin:0in;
    margin-bottom:.0001pt;
    font-size:11.0pt;
    font-family:"Calibri","sans-serif";}
a:link, span.MsoHyperlink
    {mso-style-priority:99;
    color:#0563C1;
    text-decoration:underline;}
a:visited, span.MsoHyperlinkFollowed
    {mso-style-priority:99;
    color:#954F72;
    text-decoration:underline;}
span.EmailStyle17
    {mso-style-type:personal-compose;
    font-family:"Calibri","sans-serif";
    color:windowtext;}
.MsoChpDefault
    {mso-style-type:export-only;
    font-family:"Calibri","sans-serif";}
@page WordSection1
    {size:8.5in 11.0in;
    margin:1.0in 1.0in 1.0in 1.0in;}
div.WordSection1
    {page:WordSection1;}
--</style><!--[if gte mso 9]><xml>
<o:shapedefaults v:ext=3D"edit" spidmax=3D"1026" />
</xml><![endif]><!--[if gte mso 9]><xml>
<o:shapelayout v:ext=3D"edit">
<o:idmap v:ext=3D"edit" data=3D"1" />
</o:shapelayout></xml><![endif]>
</head>
<body lang=3D"EN-US" link=3D"#0563C1" vlink=3D"#954F72">
<div class=3D"WordSection1">
<p class=3D"MsoNormal">Ben and Sondra,<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">I am hoping we can discuss these scenarios at our me=
eting today.<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Thanks,<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Mike<o:p></o:p></p>
</div>
</body>
</html>

```

--_000_599333538BEA184180E0846B03FAE6B1FAA82525CEXMB001nmeslcl_--

--_004_599333538BEA184180E0846B03FAE6B1FAA82525CEXMB001nmeslcl_

Content-Type: application/vnd.openxmlformats-officedocument.wordprocessingml.document;

name="Naloxone scenarios for discussion 062315.docx"

Content-Description: Naloxone scenarios for discussion 062315.docx

Content-Disposition: attachment;

filename="Naloxone scenarios for discussion 062315.docx"; size=12803;

creation-date="Tue, 23 Jun 2015 16:00:53 GMT";

modification-date="Tue, 23 Jun 2015 15:59:26 GMT"

[illegible]

Woxttt3IvOV8PTJ/y/4/Nk46N4p1gSC0FarN/3bmpSTj0/PK00Pffs8XtZ5zCB3kyGp3W2ivxe/L6
tFWXKX6iNuVvA/4bktFliRVH6vpuC96D6vuT53mzJKZ6mWfRqVHdzAL/XLSpfd9vtGEiHo212wpp6
GP9Lr60IwkeJ8KXwDFmOz+rZeOdi/dm8J+P+V3b+BQAA//8DAFBLAwQUAAYACAAAACEAqI1I3yMG
AACLGgAAAFQAAAHdvcmQvdGh1bWUvdGh1bWUxLnhtb0xZTYSbNxi+F/ofxNwdf834Y4k32GM7ab0b
hOwmJUD5Rp5RrBkZSd5dEwIL0RYKpwnpoYHeeihtAwn0kv6abVPaFPIXqtF4bMmwWdpsYClZw1of
z/vq0ftKjzSey1d0EgK0E00Yph2neqniAJQGNMRp1HHuHA5LLQdwAdMQEpqijjNH3Lmy++EH1+G0
iFGCgLRP+Q7s0LEQ051ymQeyGfJLdIps2TemLIFCV11UDhk81n4TUq5VKo1yAnHqgBQm0u3N8RgH
CBxmLp3dwvmAyH+p4F1DQNhB5hoZFgobTqrZF59znzBwBEnHke0E9PgQnQgHEMiF70g4FfXn1Hcv
15dGRGyx1eyG6m9htzAIJzV1x6LR0tB1PbfRXfpXACI2cYPmoDFoLP0pAAwC0d0ci471eu1e31tg
NVBetPjuN/v1qoHX/Nc38F0v+Xh4BcqL7gZ+OPRXMDRAedGzxKRZ810Dr0B5sbGBb1a6fbdp4BUo
JjidbKARXqPuF7NdQsaUXLPC2547bNYW8BWqrK2u3D4V29ZaAu9TNpQA1VwocArEfIrGMJA4HxI8
Yhjs4SiWC28KU8plc6VWGVbq8n/2cVVJRQTuIKhZ500B32jK+AAeMDwVHedj6dXRIG9e/vjm5XNw
+ujF6aNFTh8/Pn30s8XqGkwj3er191/8/fRT8Nfz714/+cq05zr+958+++3XL+1AoQNffff3sjxfP
Xn3z+Z8/PLHAuwyOdPghThAHN9AxuE0T0THLAGjE/p3FYQyxbtFNIw5TmN1Y0AMRG+gbc0igBddD
ZgTvmikTNUdV2X2D8EHMZgJbgNfjxADuU0p6lFnndD0bS4/CLi3sg70ZjrsN4ZFtbH8tv4PZVK53
bHPpx8igeYvI1MMIpuIaRi90ELKY3cPYi0s+DhjldCzAPQx6EFtDcohHxmpaGV3DicZL3EZQ5tuI
zf5d0KPE5r6Pjkyk3BWQ2FwiYoTxKpwJmFgZw4ToyD0oYhvJgzKlJIBzITMdIULBIESc22xusr1B
97qUF3va98k8MZFM4IkNuQcp1ZF90vFjmEytNHEa69iP+EquUQhuUWE1Qc0dktV1HmC6Nd13MTLS
ffbevi0V1b5Asp4Zs20JRM390CdjiJTz8pqeJzg9U9zXZN17t7IuhfTVt0/tunshBb3LsHVHrcv4
Nty6ePuUhfjia3cfztJbSG4XC/S9dL+X7v+9dG/bz+cv2CuNVpf44qqu3CRb7+1jTmIBmB00x5W6
czm9cCgbVUUZLR8TprEsLoYzcBGDqgwYFZ9gER/EcCqHqaoRir5wHXEwpVyeD6rZ6jvrILNkn4Z5
a7VaPj1KAyhW7fJ8Kdr1aSTy1kZz9Qi2dK9qkXpULghktv+GhDaYsaJuIdEsGs8goWZ2LizaFhat
zP1WFuprKRW5/wDMftTw3JyRXG+QoDDLU25fZPFcm70tm0a0a5bptT0u55Npg4S23Ews2jKMYyjw
m8851+1VSg16WSg2aTRb7yLXmYisaQNjZRo4lnuu7kk3AZx2nLG8GcpiMpx+eKabkERpxwnEitD/
RVmmjIs+5HEOU135/BMsEAMEJ3Kt62kg6YpbtDbM5nhBybUrFy9y6ktPMhqPUSC2tKyqs193Yu19
S3BwOTNJ+iaOj8GiZNhtKAP1NatZAEPmXtKaIWba415FCu2uFlvR+MVstUUhmcZwcaLoYp7DVX1J
R5uHYro+K70+mMwoypL01qfu2UZZhyaawW6Q7NS068e70+Q1VivdN1jl0r2ude1C67adEm9/IGjU
VoMZ1DLGFmqrVpPa0V4It0GWS3PbGXHep8H6qs00i0JeqWobrybo6L5c+X15XZ0RwRVdCKfEfzi
R+VcCVRroS4nAswY7jgPK17X9WueX6q0vEHJrbuVUsvr1ktdz6tXB1610u/VHsqgiDipevnYQ/k8
Q+aLNy+qfePtS1Jcsy8FNC1TdQ8uK2P19qVa2/72BWAZmQeN2rBdb/capXa90yy5/V6r1PYbvVK/
4Tf7w77vtdrDhw44UmC3W/fdxqBValR9v+Q2KhN9VrvUdGu1rtvstgZu9+Ei1nLmxXcRXsVr9x8A
AAD//wMAUESDBBQABgAIAAAAIQDcNrbirgMAAMcJAAARAAAAd29yZC9zZXR0aw5ncy54bWY0Vttu
2zgQfV9g/8HQ8yqW5IsSou7ROPE2RbxdV04HUCJ1E+ENJGXHLfbfd0iJkZMWhXeLPpmaM3eeGfrN
2yf0RnuidZViEaUXSTQipaYiu0i+rxZxZfRyFgkMGJSKEV0JCZ6e/37b280hSHWgpoZgQthC14v
op21qhiPTb0jHJkLqYgAsJGaIwufejvmSD+2Kq41V8jSiJjQj+MsSeZR70Yuo1aLoncRc1prawRj
nUkhm4bWpP8JFvqcuJ3JraxbToT1EceamMhBCr0jygrv/P96A3AXn0x/VMSes6B3SJmzyj1IjZ8t
zknPGSgta2IMXBBnIUeQhsDTbxw9x76A2H2J3hwYp4k/nWY++280slcODDunkg56oJVGuuNjXwav
i/utkBPvDFgJ5Ywgo+gaaPlFSj46FIroGu4G0J0k0dgB0BHZ1BZZArBRhDFP8poRBA4PxVYjDvQM
Em+DSYNazjeokQ1UoLRHkHee9S7rHdKotkSXctXgbSmF1ZIFPSz/knYJVNdWE72FJ/5wKrshAgub
OFTyYjDWEhOXwv+p+c12Bj4690Mk50tAEoZeU0w2ro0lPTKyguRL+ow8E/hDaywFj348fiKDHYVA
hIv8Ee58c1RKRZBtoU2/Kji/iRWjak21lvpeYODGLwtGm4ZoCECBa2ugD9Xy4Pv8niAmu/Yn445P
aQsbG5tw+CSldapJkk5m89mky9Sh5yB3k/xm9V1kdZf0sqyP30f1hdt6f+twchQa8c5iix1kRqt
3V4c041KP95QEFCKwKCTU6RsqwDgcQcYjhhbwYwFwA8eLzA16pY0/szWSG8Hv72G/q4U5vnDsy+3
H4j+U8tWdehBI9VRI6ik021vSYV9oDzITVUvWurAajqBWoE/7rXv09CeQ2Hhiv2IPSBPFa9LRPy5
7KnEd0loQNziQY5N1TZdRixudzZ1BLDwheH59B/VNuuxzGNZh/kPVLvKQLs/DLIsyE70JkE2GWTT
IJs0slmQzQbZPMjmTraD0dawVB+B20Ho5I1kTB4Ifj/g34i6JpgdUus227lAL9kK+iVsRvuCPMFG
J5ha+Feik0boyS34b07Me22Gjrk1L3Qd5pTVSw8YWRRG6owxp/irXNxbUF0gY3nk1bDiL7rEGTWw
BhS8B1bqgP3hsXTmnwm7ARY/wsV+Is0NMgt3GJb1PxaPV2fzNc/fXS7TLIun88u7eJpfpfHV1TSP
b5d5cpcv0/1VPv2nn8LwD+z6XwAAAP//AwBQSwMEFAAGAAgAAAAhAFtt/ZMJAQAA8QEAAABQAAAB3
b3JkL3dlY1NldHRpbmdzLnhtbJTRwUoDMRAG4LvgoYy5t9kWFvM6LYhUvIigPkCazrbBTCbMpk71
6R1rrUgv9ZZJMh8z/JpZ08bqDVgCpdaMhrWpIHlahrRqzcqvzFHBtKikuLV2kBK3ZgpjZ9Pxs0jc9
LJ6gFP0p1SpJGvStwZeSG2vFrwGdDC1D0se0GF3RklcWHb9u8sATZlFCIsRQtnZc11dmz/ApCnVd
8HBLfoOQyq7fMkQVKck6ZPnR+100nniZmTyI6D4Yvz10IR2Y0cURhMEzCXVlqMvsJ9pR2j6qdyem
v8D1/4DxAUDf3K8SsVtEjUANqRQZU82AcgkYPmB0fMPUC7D9unYxUv/4cKeF/RPU9BMAAP//AwBQ
SwMEFAAGAAgAAAAhACEs+4NuCwAA+XAAAA8AAAB3b3JkL3N0ewx1cy54bWY8ndty2zgShu+3at+B
pavZC0ewj4lrrnCnbideujRNP5GyuIRKSSAYJLQ+XvU+/AEhJpJug2GCP2yJ6g8g/v5BNA/S7388
xzL4xdNMq0R8NHm3Pwp4EqpIJIvz0Y+H6733oyDLWRixqRJ+Pnrh2eiPj3//2+9PZ1n+InkWaECS
ncXh+WiZ56uz8TgLLzxM2Tu14one0FdpzHL9M12MY5Y+Fqu9UMUr1ouZkCJ/GR/s75+MKkzah6Lm
cxHyTyosYp7kNn6ccqmJKsmWYpWtaU99aE8qjVapCnmW6Z20ZcmLmUg2mMkRAMUiTFWm5vk7vTNV

RtTogTmFsb3hvbMugcmVxdwVzdA0KQDQoNCgOKR29vZCBtb3JuaW5nIE1pa2UsDQoNcKNhcm9sIGlz
IG91dCBvZiBvZmZpY2UgdW50awwgVGh1cnNkYXkgb2YgdGhpncyB3ZWVrLiBJIGxlZnQgYSBtZXNZ
YwdlIHdpdGggagGVyIGFzc2l2dGFudC4NCgOKSSBhbSBpbmNsdlRpbmcgQmVuIG9uIHRoaXMgZW1h
awwgYXMgd2VsbCBmb3IgaGlzIGlucHV0IG9uIEJPUCBydwXlcYBhbmQgcmlvdWxhdGlbnMuDQoN
Ckkgd2lsbCBnaXZlIENhcm9sIHRoZSBjb250YWNoIGZvcjBDYXJkaW5hbCBBY2NvdW50cy4NCgOK
DQoNCKkgcmVhZCB0aHJvdWdoIHRoZSBCMSBjbGlualwMgcmVndWxhdGlbnMgYW5kIGRpZCBub3Qg
c2VlIGI1Y2ggYWRkcmlvZc2luZyB0aGUgc2FsZSAoZG9uYXRpb24pIG9mIGRydWdzLg0KDQoNCgOK
WW91IG1heSB3YW50IHRvIGZvbGxvdyB1cCB3aXR0IExpZmUgTGluayB0byBzZWUgaG93IHRoZXkg
chVvY2hhc2UgZHJ1Z3MgZm9yIHRoZWlyIGNsaW5pYy4gTFW5YmUgdGhleSBoYXZlIGFuIGV4aXNO
aw5nIGFjY291bnQgd2l0aCBhIHB1cmNoYXNlcjB0aGF0IGNvdWxkIHByb2Nlc3MgdGhlIG9yZGVy
Lg0KDQoNCgOKDQoNC1RoYw5rIHlvdSwNCgOKR2VvcmdlIEdvbnphbGVzLCBSUEgNCgOKMTMwMSB
awlclBSZA0KDQpCdwlSGluZyBBDQoNC1NhbnRhIEZlLCBOTSA4NzUwNW0KDQpQaCA1MDUtNDc2
LTgzNTMgb2ZmDQoNCkZheCA1MDUtNDIOLTM0MzgNCgOKDQoNC1RoAXMgZS1tYWlsIGlzIGludGVu
ZGVkIGZvcjB0aGUgdXNlIG9mIHRoZSBpbmRpdmlkdWFsIGFkZHZjlcl3NlZSBuYW1lZCBhYm92ZSBh
bmQgbWF5IGNvbnRhaw4gaw5mb3JtYXRpb24gdGhhdCBpcyBjb25maWRlbnpYwWgb3IgcHJpdmlls
ZwdlZC4gIElmIHlvdSBhcmUgcm90IHRoZSBpbmRlbnRlZCBYb2NncGllbnQsIGFueSBKaXNzZW1p
bmF0aw9uLCBkaXNOcmllidXRpb24sIG9yIGNvcHlpbmclcg2YgdGhpncyBlLW1haWwgaXMGbm90IGE1
dGhvcmll6ZwUdQoNCgOKDQpGcm9tOiBMZYklrZw4sIE1pY2hhZwswIERPSA0KU2VudDogTW9uZGF5
LCBKdW5lIDAALCAyMDE1IDGmJmgQU0NC1vBHb256YwxlcymRG2VvcmdlLCBET0gNCknj0iBa
dXJsbywGR9taW5pY2ssIERPSDsGv2lslbGlhbXMsIE1hcmssIERPSA0KU3ViamVjdDogRlcl6IE5h
bg94b25lIHJlclXVlc3QNCgOKDQoNCkdlb3JnZSwNCgOKDQoNCkNhbiB5b3UgY29udGFjdCBDYXJV
bCBhdCBsawZlbGlualyB0byBzZWUgaWYgew91IGNhbiBvZmZlciBhbnkgaGVscCBpbjBjb25uZWNo
aw5nIHdpdGggQ2FyZGluYww/DQoNCgOKDQpUaGFua3MsDQoNCgOKDQpNaWtlDQoNCgOKDQpGcm9t
OibSaawZlbGlual2Nhcm9sQGdtYwlsLmNvbTtxtYwlsdG86bGlmZWxpbtmtjYXJvbEBnbWFPbC5jb20+
IFttYwlsdG86bGlmZWxpbtmtjYXJvbEBnbWFPbC5jb21dIE9uIEJlaGFsZiBPZiBDYXJvbCBMdW5h
LUFuZGVyc29uDQpTZW50OibUAHVyc2RhesSwgnVuZSAwNCwgMjAxNSA10jU3IFBNDQpUbzogTGFu
ZGVuLCBNawNoYwVsLCBET0gNCknj0iBUYXJpLCBNawthLCBIU0Q7IEdvbnphbGVzLCBHZW9yZ2Us
IERPSDsGwnVybg8sIERvbWluawNrLCBET0gNCln1YmplY3Q6IFJl0iBOYwxeG9uZSByZXFlZlZlXN0
DQoNCgOKDQpIasBNawNoYwVsLCAgTGlMZSBMAw5rIGRvZXMGbm90IGHhdmUgYW4gYWNjb3VudCB3
aXR0IENhcmRpbmFsIHNvIHdpbGwgbmVlZCBhbGwgdGhlIGluZm9ybWFOaw9uIGFuZCBjb250cmFj
dCBmcm9tIHlvdSBmb3IgdGhlbs4gICBXZSBkbyBoYXZlIGegQ2xhc3MgQjEgQ2xpblmjIEpY2Vu
c2UgZnJvbSBcb2FyZCBvZiBqAGFybWFeS4gICBMZXQgbWUga25vdyB3aGF0IGVsc2Ugew91IG5l
ZWQuICAgSSB0aGlualyB0aGUgYmVzdCBpcyBmb3IgdXMgdG8gY29udGFjdCBhbmQgc2VjdXJlIHB1
cmNoYXNlIGFuZCB0YXZlIHRoZW0gZGlyZWNoIHNoAXagdG8gew91ciBwaGFybWFeSAsAoawYgdGh
dBpcyBwb3NzaWJsSZSkudQoNCkNhcm9sDQoNCgOKDQpPiBUAHUSIEp1biA0LCAyMDE1IGF0IDU6
MDQgUE0sIEXhbmRlbiwgTWljAGFlbC5MYW5kZW5Ac3RwdGUubm0udXM+PiB3cm9ZTOncgOKICAgQ2Fybz2wsDQoN
CgOKDQogTCBJIGFtIGdvaw5nIHRvIGNvbm5lY3Qgew91IGFuZCBHZW9yZ2UgR29uemFsZXMsIHRo
ZSBET0ggUGhhcm1hY2lzdCwgcmlvYXJkaW5nIHRoaXMgb3JkZXIuDQoNCgOKDQogICBJIHVuZGVy
c3RhbmgQgdGhhdCB5b3VyIG9yZ2FuaXphdGlviwigTGlMZwpxbmssIHdvdWxkIGJlIG1ha2luZyB0
aGUgcHvyY2hhc2Ugb24gYmVoYwxiIG9mIEJlIU0QgYW5kIHVsdGltYXRlbHkgdGhlIG5hbG94b25l
IHdvdWxkIGFycml2ZSBhdCB0aGUgRE9IIHBoYXJtYWN5LG0KDQoNCgOKICAgSSBhbHNvIHVuZGVy
c3RhbmgQgdGhhdCB5b3UgYwxsIGhhdmUgcm90IGNvbnRhY3RlZCBhIHdob2xlc2FsZXIgbGlrZSBD
YXJkaW5hbCBhbmQgRE9IIHdpbGwgbmVlZCB0byBkbyB0aGF0Lg0KDQoNCgOKICAgRG9lcYBMaWZl
bGlualyBoYXZlIGFuIGFjY291bnQgd2l0aCBDYXJkaW5hbD8gRG9lcYBMaWZlbgluayBoYXZlIGeg
cGhhcm1hY3kgbGllZW5zZT8NCgOKDQoNCiAgIFRoAXMgaW5mbYB3aWxsIGRldGVybWluZSB0aGUg
YmVzdCBhcHYyb2FjaCBmb3IgbWFrAw5nIHRoaXMgaGFwcGVuLg0KDQoNCgOKICAgVGhhbmtzLA0K
DQoNCgOKICAgTwlrZQ0KDQoNCgOKICAgRnjvTogVGfYaSwgTwlrYSwgsFNEDQogICBTZW500iBU
ahVyc2RhesSwgnVuZSAwNCwgMjAxNSA00jI4IFBNDQogICBUBzogTGFuZGVuLCBNawNoYwVsLCBE
T0g7IExxvcGV6LCBMZW9uLCBIU0QNCgOKDQogICBDYzogTGluzHN0cm9tLCBXYXluZSwgsSFNE0yBM
dW5hLUFuZGVyc29uLCBDYXJvbHludQogICBTdWJqZWNo0iBSRTogTmFsb3hvbMugcmVxdwVzdA0K
DQoNCgOKICAgWWVzIGl0IHdvdWxkIGdvIGRpcmVjdGx5IHRvIHRoZSBwaGFybWFeSAs4NCgOKDQoN
CiAgIE1pa2EgVGfYaQ0KDQogICDBglualwNhbCBTZlJ2aWNoYXZlY2VydQoNCiAgIEhTRC9C
SFNE0QCNCiAgIEJlIHRoZSBjaGFuZ2Ugew91IHdhbnQgdG8gc2VlIGluIHRoZSB3b3JzSH5HaGFu
ZGkNCgOKICAgNTAlLjQ3Ni45MjFJeWPhRlbd0IMDUuNDc2LjkyMTA+DQoNCgOKDQogICBEbyB5b3Ug
b3Igc29tZW9uZSB5b3Uga25vdywgbmVlZCB0ZXwxiG5vdz8NCgOKICAgQ2FsbCB0aGUgYmV3IE1l
eGljbYBDcmllzaXMgjBBY2Nlc3MgTGluzSAG0DU1LU5NQ1JU01TICA0DU1LTy2Mi03NDc0PHRL
bDoImJg4NTUtntjYyLTc0nzQ+KS4NCgOKICAgQ29uZmlkZW50awFsbHkgdGFsayB0byBiIHRoZXJh
cGlzdCDigJMgmjQvNywgYW5kIGdlbCBhIHJlZmVycmFsIHRvIHRhbGsgdG8gc29tZW9uZSBuZWFi

c2RheSwgSnVuZSAwNCwgMjAxNSAzOjE2IFBNDQogICBUbzogVGfYasWgTWlrySWgSFNE0yBMb3Bl
eiwgTGVvbiwgSFNEDQogICBDYZogTGluZHN0cm9tLCBXylxuZWsgSFNE0yBMDw5hLUFuZGVyc29u
LCBDYXJvbHludQogICBTdWJqZWNO0iBSRTogTmFsb3hvbmUgcVxdWVzdA0KDQoNCg0KICAgTWlr
YSwNCg0KDQoNCiAgIFdlIGFyZSBmaW5lIHdpdGggdGhpncyBidXQganVzdCB3YW50ZWQgdG8gY29u
Zml1ybSB0aGF0IHBsYW4uIFdobyBpcyB0aGUgd2hvbGVzYXxlciBzaGlwcGluZyB0aGUgbmFsb3hv
bmUgdG8/IElzIHRoZSBwbGFuIHRvIHRoZW4gZ2V0IGl0IG92ZXIgDG8gdGhlIERPSCBwaGFybwFj
eT8NCg0KDQoNCiAgIFRoYW5rcyBmb3IgyWxsIG9mIHlvdxIgaGVscCwNCg0KDQoNCiAgIE1Ja2UN
Cg0KDQoNCiAgIEZyb206IFRhcmksIE1pa2EsIEhTRA0KICAgU2VudDogVGh1cnNkYXksIEp1bmUg
MQDsIDIwMTUGMTA6MTQgQU0NCiAgIFRvOiBMYYW5kZW4sIE1pY2hhZWwsIERPSA0KICAgQ2M6IEyx
cGV6LCBMZW9uLUBIU0Q7IExpbnRzdHJvbmSwgV2F5bmUsIEhTRDsgTHVucVx1BbmRlcnnvbiwgQ2FY
b2x5bg0KICAgQ293ViamVjdDogTmFsb3hvbmUgcVxdWVzdA0KDQoNCg0KICAgRE29vZCBtb3Juaw5n
IE1pY2hhZWwuUDQoNCg0KDQogICBFIghhdMUgYmVlb3B3JraW5nIG9uIHLvdXIgcVxdWVzdCB0
byBzDXBwb3J0IHRoZSBwdXJjaGFzZSBvZiB0YXxveG9uZSBmc9tIENhcmRpbmFsLiBXZSbjdXJy
ZW50bhkgagF2ZSBhIHByb3ZpZGVyIHRoYXQgd2lsbCBiZSBhYmxlIHRVIGZ1bGZpbGwgdGhpncyBy
ZXFl1ZXN0LiBCYXNlZCBvbiB5b3VyIHByZXZpb3VzIGVtYwlsIHdlIGFyZSBwb3NpdGlubmVkIHRv
IGNvbXBsZXRIHRoZSBmb2xsb3dpbmcc6DQoNCiAgIMK3ICAgICAgICAgRE9ILSQ40CWymDAuMDAg
bmFsb3hvbmUgMZAuIGNhc2VzICgzLDAwMCBkb3NlcyskuIENhcmRpbmFsIchkaXN0cmllidXRvcikg
d2lsbCBub3QgaG9sZCBvbnRvIGl1ZGljYXRpb25zIHByaw9yIHRvIG9yZGVyaW5nLCBzbyB0aGlz
IGftb3VudCBtYXkgY2hhbmdlIGJhc2VkiG9uIHRoZWlyIGludmVudG9yeSBhdCB0aGUgdGltZSB0
aGUgb3JkZXIgaXMgcGxhY2VkLg0KDQoNCg0KICAgQ2FuIHLvdSBwbGVhc2UgY29uZmlybSwgc28g
dGhhdB3ZSBJYw4gbW92ZSBmb3J3YXJkPW0KDQoNCg0KICAgVGhbbmtzIHNvIG11Y2guDQoNCg0K
DQogICBNawthIFRhcmkKNCg0KICAgQ2xpblmjYwwgU2VydmlljZXMGtWFuYwdlcg0KDQogICBIU0Qv
QkhTRA0KDQogICBCZSB0aGUgY2hhbmdlIHLvdSB3YW50IHRvIHNlZSBpb3B0aGUgd29ybGR+R2hh
bmRpDQoNCiAgIE9mZmljZTogICg1MDUpIDQ3Ni05MjEwPHRlbDolMjg1MDUlMjklMjA0NzYtOTIx
MD4NCg0KICAgRM6F40iaGKUduINSknDnc2LTkyNZI8dGVsoiUyODUWSUyOSUYMDQ3Ni05MjcYpgOK
DQoNCg0KICAgRG8gew9IGl1G9yIHNvbWVvbmUgew91IGtub2ZcsIG5lZWQgaGVscCBub3c/DQoNCiAg
IENhbGwgdGhlIE5ldyBNZXhpY28gQ2Jpc2l2ICYgQWNjZXNxIExpbnUgIdg1NS10TUNSSNjuyAg
KDg1NS02NjItNzQ3NDx0ZWw6JTl4ODU1LTY2Mi03NDc0PikuDQoNCiAgIENvbmZpZGVudGllhbGx5
IHRhbGsgsdG8gYSB0aGVyYXBpc3Qg4oCTIDI0LzcsIGFuZCBnZXQgYSByZWZlcnJhbCB0byB0YWR
IHRvIHNvbWVvbmUgmvh3UuDU0NCg0KDQogICBUklWSUXFR0VEIEFORCBDT05GSURFTlRJ
QUwNCiAgIENvbmZpZGVudGllhbGloesB0b3Rpy2U6IFRoaxMgZS1tYwlsIGl1c3NhZ2UsIGluY2x1
ZGluZyBhbnkgYXR0YWNobWVudHMslGLzIGZvciB0aGUgc29sZSB1c2Ugb2YgdGhlIGludGVuZGVk
IHJlY2lwawVudChzKSBBhmQgbWf5IGNvbnRhaw4gY29uZmlkZW50aWfsIGFuZCBwcmll2awxL2ZV
IGluZm9ybWf0aw9uLiBBbnkgdw5hdXRob3JpemVkIHJldmlldywgdXNlLCBkaXNjbG9zdXJlIG9y
IGRpc3RyaWJ1dGllvbiBpcyBwcm9oaWJpdGVkLiAgSWYgew91IGFyZSBub3QgdGhlIGludGVuZGVk
IHJlY2lwawVudCwgCGxLYXNlIGNvbnRhY3QgdGhlIHNlbmRlciBiesByZXBsSBllW1hawwgYW5k
IGRlc3Ryb3kgYwxsIGNvcGllcyBvZiB0aGUgb3JpZ2luYwwgbWVzc2FnZS4NCg0KDQoNCg0KDQoNC
iAgIC0tDQoNCiAgIENhcm9sDQoNCg0KDQogICAAtLS0tDQoNCiAgIENhcm9sIEExbmEtQW5kZXJz
b24NCg0KICAgRXhlY3V0aXZlIERpcmVjdG9yDQoNCiAgIFRoZSBMaWZlIExpbnmsNCg0KICAgUC5P
LiBcb3ggNjA5NA0KDQogICBTYw50YXBGZSwgTMvY3IE1leGljbyA4NzUwMg0KDQogICAoNTAKSA0
MzgtaDA5LA0K9DQogICBGYygKgKDUwNSkgNDMLTYwMTENCg0KICAgRW1hawwgIGNhcm9sQHROZwXp
MZvtMAwFrM9YDzzctYwlsdG8GY2Fyb2xAdGhlbGlmZWxpbnmsub3Jnp0KDQoNCg0KDQoNCiAgIENv
bmZpZGVudGllhbGloesB0b3Rpy2U6IFRvIHRoZSBleHRlbnQgdGhlIGluZm9ybWf0aw9uIGRpc2Ns
b3NlZCBhbG9uZyB3aXR0IHRoaxMgZmF4L2VtYwlsIGNvbmNlcm5zIHNleHVhbGx5IHRyYW5zbwl0
dGVkIGRpc2Vhc2VzLCBISVYvQUlEUywggb3IgyZHJ1ZyBhbmQvb3IgyWxbj2hvbCBhYnVzZSBvc3B0
cmVhdGllbnQsIHN1Y2ggaw5mb3JtYXRpb24gaGFzIGJlZW4gZGlzY2xcv2VkiHRvIHLvdSBmc9t
IHJlY29yZHMgcHJvdGVjdGVkIGJ5IFN0YXRlIGFuZCBGZWRLcmFsIGNvbmZpZGVudGllhbGloesBy
dwXlcyAoaw5jbHVkaw5nLCB3aXR0b3V0IGxpbl0YXRpb24sIDQyIENGUiBQYXJ0IDIGYw5kIE5N
U0EgmJQtMS05LjUpLiBUAGUGU3RhDGUGYw5kIEZlZGVyYwwgcVVsZXMGCHJvaGliaXQgew91IGZy
b20gbWfraw5nIGZ1cnRoZXIgyZGlzY2xcv3VyZSBvZiB0aGlzIGluZm9ybWf0aw9uIHVubGVzcyBl
eHByZXNzbHkgcGVybwl0dGVkIGJ5IHRoZSB3cmll0dGVuIGNvbnNlbnQgb2YgdGhlIHB1cnNvbiB0
byB3aG9tIGl0IHB1cnRhaw5zIG9yIGFzIG90aGVyd2lzZSBwZXJtaXR0ZWQgYnkgNDIGQ0ZSIFBh
cnQgMiwgYw5kIGFwcGxpY2FibGUgTmV3IE1leGljbyByZWd1bGF0aw9ucy4gQSBNZW5lcmFsIGF1
dGhvcml6YXRpb24gZm9yIHJlbGVhc2Ugb2YgbWVkaWNhCBvciBvdGhlciBpbmZvcmlhdGllvbiBp
cyBOT1Qgc3VmZmljawVudCBmb3IgyTmV3IE1leGljbyBsYXc7IGEgcGVyc29uIHdobyBtYwltcyBh
biB1bmF1dGhvcml6ZWZyZGlzY2xcv3VyZSBpcyBzdWJqZWNOIHRvIGltchJpc29ubWVudCwgZmlu
ZXMGb3IgyYm90aC4NCg0KICAgYGhpncyBmYWNzaw1pbGUGdGHJhbnNtaXNzaw9uIGFuZCBhbnkgYWNj
b21wYw55aw5nIGRvY3VtZW50cyBib250YwluIGluZm9ybWf0aw9uIGJlbG9uZ2luZyB0byB0aGU

```
--_000_599333538BEA184180E0846B03FAE6B1FAA6721FC EXMB001nmeslcl_
Content-Type: text/html; charset="utf-8"
Content-Transfer-Encoding: base64
```

PgH0bwWwgeG1sbnM6dj0idXJuOnNjaGVtYXMtbWljcm9zb2Z0LWNvbTpvZmZpY2U6d29yZCIgeG1sbnM6bT0iaHR0cDovL3NjaGVtYXMubWljcm9zb2Z0LmNvbS9vbmZmZpY2UvMjAwNC8xMi9vbw1sIiB4bWxuc20iaHR0cDovL3d3dy53My5vcmcvVFivUKVDLWh0bWw0MCI+DQo8aGVhZD4NCjxtZXRhIGh0dHAtZXF1aXY9IkNvbnRlbnQtVHlwZSIgY29udGVudD0idGV4dC9odG1soyBjaGFyc2V0PXXV0Zi04Ij4NCjxtZXRhIG5hbWU9IKdlbmVyYXRvciIgY29udGVudD0iTWljcm9zb2Z0IFdvcmQgMTUGKGZpbHRlcmlVIG1lZGl1bSkPGKPHN0ewxlPjwhLS0NCi8qIEZvbnQGRGVmaw5pdGlVbnMgKi8NCkMbmb250LWZhY2UNCgl7Zm9udC1mYW1pbHkSGVsdmV0awNhOw0KCXBhm9zZS0x0jIgMTEgNiA0IDIgMiAyIDIgMiA0030NCkMbmb250LWZhY2UNCgl7Zm9udC1mYW1pbHk6IkNhbWJyaWEgTWf0aCI7DQoJcGFub3NllTE6MiA0IDUGMyA1IDQGniAzIDIgNDt9DQPazm9udC1mYWNldQoJe2ZvbnQtZmFtaWx50kNhbGlicmk7DQoJcGFub3NllTE6MiANSA1IDIGMiAyIDQgMyAyIDQg7fQ0KKQZvbnQtZmFjZQ0KKCXtmnb250LWZhbw1seToiUYWhvwBE7DQoJcGFub3NllTE6MiAXMSA2IDQgMyA1IDQgNCAYIDQg7fQ0KKQZvbnQtZmFjZQ0KKCXtmnb250LWZhbw1seToiQnJhZGxleSBiYW5kIEluYyI7DQoJcGFub3NllTE6MYA3IDQgMiA1IDMGmiAzIDIgMzt9DQPazm9udC1mYWNldQoJe2ZvbnQtZmFtaWx50iJIYXJsbc3GU29sawQGSXRhbGljIjsNCglwYw5vc2UtMT00IDMGniA0IDIgMTUGMiAyIDEzIDI7fQ0KKQZvbnQtZmFjZQ0KKCXtmnb250LWZhbw1seToiQWRVYmUGU29uZyBTdGQGTCl7fQ0KLlyogU3R5bGUGRGVmaw5pdGlVbnMgKi8NCnAuTXNvTM9ybWFSLCBsas5Nc290b3JtYwWsIGRpdi5Nc290b3JtYwWCngcl7bWFyZ2lu0jBpbjsNCglTYXJnaW4tYm90dG9tOi4wMDAxCHQ7DQoJzm9udC1zaXpl0jEyLjBwdDsNCglmb250LWZhbw1seToiVGltZXMGtmV3IFJvbWFuIiwic2VyaWYi030NCMe6bGluyaywgC3Bhbi5Nc29iExBlcmxpbsmsNCgl7bXNvLXN0ewxlLXByaw9yaXR50jk50w0KCWNvbG9yOmJsdWU7DQoJdGV4dC1kZWNVcmF0aw9uOnVuZGVybgGluZTt9DQphOnZpc2l0ZWQsIHNNwYw4uTXNvSHlwZXJsaW5rRm9sbG93ZWQNCgl7bXNvLXN0ewxlLXByaw9yaXR50jk50w0KCWNvbG9yOnB1cnBsZTsNCgl0ZXh0LWRlY29yYXRpb246dw5kZXJsaW5l030NCnANCgl7bXNvLXN0ewxlLXByaw9yaXR50jk50w0KCW1zby1tYXJnaW4tdG9wLWFsdDphdXRvOw0KCW1hcmdpbi1yawdodDowaw47DQoJbXNvLW1hcmdpbiiib3R0b20tYwW0mF1dG87DQoJbWfyZ2luLWxlZnQ6MGluOw0KCWZvbnQtcl2l6ZToxi4wcHQ7DQoJzm9udC1mYw1pbHk6IlRpbWVzIE5ldyBSb21hbiIsInNlcmImIjt9DQPqLk1zb0fjZXRhDGUSIGxpLk1zb0fjZXRhDGUSIGRpdii5Nc29BY2V0YXRldQoJe21zby1zdHlsZS1wcmllcm10eTo50TSNCgl2tc28tc3R5bGutbGluzaziQmfFsbg9vbiBVZXh0IENoYXIi0w0KCW1hcmdpbjowaw47DQoJbWfyZ2luLWJvdHRvbTouMDAwMXB00w0KCWZvbnQtcl2l6ZTo4LjBwdDsNCglmb250LWZhbw1seToiVGfob21hiIiwic2Fucy1zZXJpZiI7fQ0Kc3Bhbi5CYWxsbc29VGv4dEnoYXINCgl7bXNvLXN0ewxlLW5hbWU6IkjhBgxbv24gVGv4dCBDAgFYijsNCglTtc28tc3R5bGutCHJpb3JpdHk60Tk7DQoJbXNvLXN0ewxlLWxpbsms6IkjhBgxbv24gVGv4dCi7DQoJzm9udC1mYw1pbHk6IlRhaG9tYSIsInNhbntMc2VyaWYi030NCnNWYw4uRW1hawXTdhlsZTIwDQoJe21zby1zdHlsZS10exBlOnBlcnNvbmsFs0w0KCWZvbnQtZmFtaWx50iJDYwXpYnJpIiwic2Fucy1zZXJpZiI7DQoJY29sb3I6IzFGNDk3RDt9DQpzCGFuLkVtYwlsU3R5bGUYMQ0KCXttc28tc3R5bGutdHlwZTpWZXJzb25hbDdsNCglmb250LWZhbw1seToiQ2FsaWJyaSIsInNhbntMc2VyaWYi0w0KCWNvbG9yOiMxRjQ5N0Q7fQ0Kc3Bhbi5fbWFPbFN0ewxlMjINCgl7bXNvLXN0ewxlLXR5cGU6cGVyc29uYww7DQoJzm9udC1mYw1pbHk6IkNhbGlicmkiLCJzYW5zLXNlcmllmIjsNCgljb2xvcjp3aw5kb3d0ZXh0030NCnNWYw4uRW1hawXTdhlsZTIzDQoJe21zby1zdHlsZS10exBlOnBlcnNvbmsFs0w0KCWZvbnQtZmFtaWx50iJDYwXpYnJpIiwic2Fucy1zZXJpZiI7DQoJY29sb3I6IzFGNDk3RDt9DQpzCGFuLkVtYwlsU3R5bGUYNA0KCXttc28tc3R5bGutdHlwZTpWZXJzb25hbC1yZXBSetsNCglmb250LWZhbw1seToiQ2FsaWJyaSIsInNhbntMc2VyaWYi0w0KCWNvbG9yOiMxRjQ5N0Q7fQ0KLk1zb0NocerLlZm9udC1zaXpl0jEwLjBwdDt9DQpAcGFNZSBXb3Jku2VjdGlvbiENCql7c2l6ZTo4LjVpbpiAXMS4awaw47DQoJbWfyZ2lu0jEuMGluIDEuMGlu

IDEuMGlUIDEuMGlU030NCmRpdI5Xb3JkU2VjdGlvbjENCgl7cGFnZTpXb3JkU2VjdGlvbjE7fQ0K
LS0+PC9zdHlsZT48IS0tW2lmIGd0ZSBtc28gOV0+PHhtbD4NCjxvOnNoYXB1ZGVmYXVsdHMgdjpl
eHQ9ImVkaXQiIHNaWRTYXg9IjEwMjYiIC8+DQo8L3htbD48IVt1bmRpZl0tLT48IS0tW2lmIGd0
ZSBtc28gOV0+PHhtbD4NCjxvOnNoYXB1bGF5b3V0IHY6ZXh0PSJlZG10Ij4NCjxvOm1kbWFWIHY6
ZXh0PSJlZG10IiBkYXRhPSIxIiAvPg0KPC9vOnNoYXB1bGF5b3V0PjwveG1sPjwhw2VuZG1mXS0t
Pg0KPC9oZWFKPg0KPGJvZHkgbGFuZz0iRU4tVVMiIGxpbs9ImJsdWUiIHZsaW5rPSJwdXJwbGUi
Pg0KPGRpdjBjbGFzc20iV29yZFNlY3Rpb24xIj4NCjxwIGNsYXNzPSJnc290b3JtYWwiPjxzCGFu
IHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmXVvdDss
JnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEIj5CZW4sPG86cD48L286cD48L3Nw
YW4+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCI+PHNwYW4gc3R5bGU9ImZvbnQtZmFtaWx50iZxdW90
00NhbGlicmkmXVvdDssJnF1b3Q7Q2FsaWJyaSZxdW900ywmXVvdDtZyW5zLXNlcm1mJnF1b3Q7
02NvbG9y0iMxRjQ5N0QipjxvOnA+Jm5ic3A7PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJn
c290b3JtYWwiPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW90
00NhbGlicmkmXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEIj5UaGFu
a3MsPG86cD48L286cD48L3NwYW4+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCI+PHNwYW4gc3R5
bGU9ImZvbnQtZmFtaWx50iZxdW900ywmXVvdDtZyW5zLXNlcm1mJnF1b3Q702NvbG9y0iMxRjQ5N0QipjxvOnA+Jm5ic3A7PC9vOnA+PC9zcGFu
PjwvcD4NCjxwIGNsYXNzPSJnc290b3JtYWwiPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB0
02ZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEIj5NSwtlPG86cD48L286cD48L3NwYW4+PC9wPg0KPHAgY2xhc3M9Ik1zb05v
cm1hbCI+PHNwYW4gc3R5bGU9ImZvbnQtZmFtaWx50iZxdW900ywmXVvdDtZyW5zLXNlcm1mJnF1b3Q702NvbG9y0iMxRjQ5N0QipjxvOnA+Jm5i
c3A7PC9vOnA+PC9zcGFuPjwvcD4NCjxkaXY+DQo8ZG12IHN0ewx1PSJib3JkZXI6bm9uZTtib3Jk
ZXItZm9uOnNvbG1KICNFUuXRTegMS4wcHQ7cGFkZGluZz0zLjBwdCAwaw4gM6luIDBpbI+DQo8
cCBjbGFzc20iTXNvTm9ybWFSIj48Yj48c3Bhb1BzdHlsZT0iZm9udC1zaXpl0jExLjBwdDtm250
LWZhbWlseTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW9003NhbMtc2VyawYmcXVvdDsIPkZy206
PC9zcGFuPjwvYj48c3Bhb1BzdHlsZT0iZm9udC1zaXpl0jExLjBwdDtm250LWZhbWlseTomcXVv
dDtDYWxpYnJpJnF1b3Q7LCZxdW9003NhbMtc2VyawYmcXVvdDsIPiBLZXNuZXI5IEJlbi4sIFJM
RA0KPGJyPg0KPGI+U2VudDo8L2I+IE1vbmRheSwgSnVuZSAwOCwgMjAxNSAxMT00MSBBTtxicj4N
CjxiPlRv0jwvYj4gR29uemFsZXMSIEdlb3JnZSwgRE9IOyBMW5kZW4sIE1pY2hhZWwsIERPSDxi
cj4NCjxiPkNj0jwvYj4gV2lsbG1hbXMSIE1hcmssIERPSDxicj4NCjxiPlN1YmplY3Q6PC9iPiBS
RTogTmFsb3hvbMUGcmVxdWZdDxvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjwvZG12Pg0KPC9kaXY+
DQo8cCBjbGFzc20iTXNvTm9ybWFSIj48bzpwPiZuYnNwOzwvbzpwPjwvcD4NCjxwIGNsYXNzPSJn
c290b3JtYWwiPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW90
00NhbGlicmkmXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEIj5IZWxs
byw8bzpwPjwvbzpwPjwvc3Bhb1BzdHlsZT0iZm9udC1zaXpl0jExLjBwdDtm250LWZhbWlseTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW90
03NhbMtc2VyawYmcXVvdDs7Y29sb3I6IzFGNDk3RCI+PG86cD4mbmJzcDs8L286cD48L3NwYW4+
PC9wPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCI+PHNwYW4gc3R5bGU9ImZvbnQtZmFtaWx50iZxdW90
00NvbG9y0iMxRjQ5N0QipKdlbmVYwXseSwgYSBMSBDbGluawMgd291bGQgbm90IHdob2xlc2FsZSBt
ZWRpY2F0aw9ucyBncmVhdGVyIHRoYw4gNSUgb2YgdG90YwWuPG86cD48L286cD48L3NwYW4+PC9w
Pg0KPHAgY2xhc3M9Ik1zb05vcm1hbCI+PHNwYW4gc3R5bGU9ImZvbnQtZmFtaWx50iZxdW900ywmXVvdDtZyW5zLXNlcm1mJnF1b3Q702NvbG9y
0iMxRjQ5N0QipjxvOnA+Jm5ic3A7PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJnc290b3Jt
YWwiPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGli
cmkmXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEIj5UaGFuayB5b3Us
IEJlbiXvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJnc290b3JtYWwiPjxzCGFuIHN0
ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmXVvdDssJnF1
b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEIj48bzpwPiZuYnNwOzwvbzpwPjwvc3Bh
bj48L3A+DQo8ZG12Pg0KPHAgY2xhc3M9Ik1zb05vcm1hbCI+PHNwYW4gc3R5bGU9ImZvbnQtZmFtaWx50iZxdW900ywmXVvdDtZyW5zLXNlcm1m
JnF1b3Q702NvbG9y0iMxRjQ5N0QipKJlbiBLZXNuZXI8bzpwPjwvbzpwPjwvc3Bhb1BzdHlsZT0iZm9udC1zaXpl0jExLjBwdDtm250LWZhbWlseTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW9003NhbMtc2VyawYmcXVvdDs7Y29sb3I6IzFG
NDk3RCI+RXhlY3V0aXZlIERpcmVjdG9yPG86cD48L286cD48L3NwYW4+PC9wPg0KPHAgY2xhc3M9
Ik1zb05vcm1hbCI+PHNwYW4gc3R5bGU9ImZvbnQtZmFtaWx50iZxdW900ywmXVvdDtZyW5zLXNlcm1mJnF1b3Q702NvbG9y0iMxRjQ5N0QipJlJl
Z3VsYXRpb24gYW5kIEExpY2Vuc2luZyBEZXBhcncRtZW50PG86cD48L286cD48L3NwYW4+PC9wPg0K

[illegible]

Ij48c3BhbIBzdHlsZT0iZm9udC1zaXpl0jExLjBwdDtmb250LWZhbnWlseTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdw9003NhbnMtc2VyaWYmcXVvdDs7Y29sb3I6IzFGNDk3RCI+Q2Fyb2wgaXMgb3V0IG9mIG9mZmljZSB1bnRpbCBUaHVyc2RheSBvZiB0aGlzIHdlZWsueIEkgbGVmdCBhIGl1c3NhZ2Ugd2l0aCB0ZXIgyYXNzaXN0YW50Lg0KPG86cD48L286cD48L3NwYW4+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNwYW4gc3R5bGU9ImZvbnQtc2l6ZToxMS4wcHQ7Zm9udC1mYW1pbHk6JnF1b3Q7Q2FsaWJyaSZxdw900ywmcXVvdDtZyW5zLXNlcm1mJnF1b3Q702NvbG9yOimXRjQ5N0QiPkkgyW0gaw5jbHVkaW5nIEJlbiBvbiB0aGlzIGVtYW5zIGFzIHdlbGwgZm9yIGhpcyBpbmB1dCBvbiBCT1AgcnVsZXMGyW5kIHJlZ3VsYXRpb25zLjxvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdw9000NhbglicmkmXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdw900ztjb2xvcjojMUY00TdEIJ5JIHdpbGwgZ2l2ZSBdYXJvbCB0aGUgY29udGFjdCBmb3IgQ2FyZGluYwWgQWNjb3VudHMuPG86cD48L286cD48L3NwYW4+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNwYW4gc3R5bGU9ImZvbnQtc2l6ZToxMS4wcHQ7Zm9udC1mYW1pbHk6JnF1b3Q7Q2FsaWJyaSZxdw900ywmcXVvdDtZyW5zLXNlcm1mJnF1b3Q702NvbG9yOimXRjQ5N0QiPjxvOnA+Jm5ic3A7PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdw9000NhbglicmkmXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdw900ztjb2xvcjojMUY00TdEIJ5JIHJlYWQgdGhyb3VnaCB0aGUgQjEgY2xpbm1jIHJlZ3VsYXRpb25zIGFuZCBkaWQgbm90IHNlZSBtdWNoIGFkZlZlcm1mZm9udGFjdGh1IHNhbGUgKGRvbmF0aw9uKSbvZiBkcncVncY48bZpWpJwvBzPwPjwvc3Bhb3Bj48L3A+DQo8cCBjbGFZcz0iTXNvTm9ybWFSIj48c3BhbIBzdHlsZT0iZm9udC1zaXpl0jExLjBwdDtmb250LWZhbnWlseTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdw9003NhbnMtc2VyaWYmcXVvdDs7Y29sb3I6IzFGNDk3RCI+PG86cD4mbmJzcDs8L286cD48L3NwYW4+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNwYW4gc3R5bGU9ImZvbnQtc2l6ZToxMS4wcHQ7Zm9udC1mYW1pbHk6JnF1b3Q7Q2FsaWJyaSZxdw900ywmcXVvdDtZyW5zLXNlcm1mJnF1b3Q702NvbG9yOimXRjQ5N0QiP1lvdSBtYXkgd2FudCB0byBmb2xsb3cgdXAgd2l0aCBMaWZlIExpbnsgdG8gc2VlIGhvdYB0aGV5IHb1cmNoYXNlIGRydWdzIGZvciB0aGVpcibjBgluawMuIE1heWJlIHROZkXkaGF2ZSBhb3BleGlz dGluZyBHY2NvdW50IHdpdGgyYSBwdXJjaGFzZXIgdGhhdCBjb3VsZCBwcm9jZXNzDQogdGh1IG9yZGVyLjxvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdw9000NhbglicmkmXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdw900ztjb2xvcjojMUY00TdEIJ5JIHJlYWQgdGhyb3VnaCB0aGUgQjEgY2xpbm1jIHJlZ3VsYXRpb25zIGFuZCBkaWQgbm90IHNlZSBtdWNoIGFkZlZlcm1mZm9udGFjdGh1IHNhbGUgKGRvbmF0aw9uKSbvZiBkcncVncY48bZpWpJwvBzPwPjwvc3Bhb3Bj48L3A+DQo8cCBjbGFZcz0iTXNvTm9ybWFSIj48c3BhbIBzdHlsZT0iZm9udC1zaXpl0jExLjBwdDtmb250LWZhbnWlseTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdw9003NhbnMtc2VyaWYmcXVvdDs7Y29sb3I6IzFGNDk3RCI+PG86cD4mbmJzcDs8L286cD48L3NwYW4+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNwYW4gc3R5bGU9ImZvbnQtc2l6ZToxMS4wcHQ7Zm9udC1mYW1pbHk6JnF1b3Q7Q2FsaWJyaSZxdw900ywmcXVvdDtZyW5zLXNlcm1mJnF1b3Q702NvbG9yOimXRjQ5N0QiPkd1b3JnZSBhb256YwX1cywgUlBIPG86cD48L286cD48L3NwYW4+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNwYW4gc3R5bGU9ImZvbnQtc2l6ZToxMS4wcHQ7Zm9udC1mYW1pbHk6JnF1b3Q7Q2FsaWJyaSZxdw900ywmcXVvdDtZyW5zLXNlcm1mJnF1b3Q702NvbG9yOimXRjQ5N0QiPjEzMDEgU2lsZXIguUmQ8bZpWpJwvBzPwPjwvc3Bhb3Bj48L3A+DQo8cCBjbGFZcz0iTXNvTm9ybWFSIj48c3BhbIBzdHlsZT0iZm9udC1zaXpl0jExLjBwdDtmb250LWZhbnWlseTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdw9003NhbnMtc2VyaWYmcXVvdDs7Y29sb3I6IzFGNDk3RCI+QnVpbGRpbmcmgQTxvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdw9000NhbglicmkmXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdw900ztjb2xvcjojMUY00TdEIJ5TYW50YSBGZSwgTk0gODc1MDc8bZpWpJwvBzPwPjwvc3Bhb3Bj48L3A+DQo8cCBjbGFZcz0iTXNvTm9ybWFSIj48c3BhbIBzdHlsZT0iZm9udC1zaXpl0jExLjBwdDtmb250LWZhbnWlseTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdw9003NhbnMtc2VyaWYmcXVvdDs7Y29sb3I6IzFGNDk3RCI+UGggNTA1LTQ3Ni04MzUzIG9mZjxvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdw9000NhbglicmkmXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdw900ztjb2xvcjojMUY00TdEIJ5GYXggNTA1LTQyNC0zNDM4PG86cD48L286cD48L3NwYW4+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNwYW4gc3R5bGU9ImZvbnQtc2l6ZToxMS4wcHQ7Zm9udC1mYW1pbHk6JnF1b3Q7Q2FsaWJyaSZxdw900ywmcXVvdDtZyW5zLXNlcm1mJnF1b3Q702NvbG9yOimXRjQ5N0QiPjxvOnA+Jm5ic3A7PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTAuMHB002ZvbnQtZmFtaWx50iZxdw9000FYawFSJnF1b3Q7LCZxdw9003NhbnMtc2VyaWYmcXVvdDs7Y29sb3I6IzFGNDk3RCI+VGhpcyBlLW1haWwgaXMgaW50ZW5kZWQgZm9yIHRoZSB1c2Ugb2YgdGh1IGluZG12awR1YwWgyWRkcmVzc2VlIG5hbWVkiGFib3ZlIGFuZCBtYXkgY29udGFpb3BbmZvcmlhdGlvbiB0aGF0IGlzIGNvb3BmZpZGVudGlvbCBvciBwcm12awXlZ2VklZuYnNwOyBJZiB5b3Ug

XXJLIG5vdCB0aGUNCiBpnRlbnRlbnRlZCByZWNpcGllbnQsIGFueSBkaXNzZW1pbmF0aW9uLCBkaXNO
cmliidXRpb24sIG9yIGNvchlpbmcmgb2YgdGhpcyB1LW1haWwgaXMgmb90IGF1dGhvcml6ZWQuPC9z
cGFuPjxzcgFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGli
cmkmcXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEiJ48bzipwPjwvzpw
Pjwvc3Bhb3j48L3A+DQo8L2Rpdj4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxzcgFuIHN0ewx1PSJm
b250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmcXVvdDssJnF1b3Q7c2Fu
cy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEiJ48bzipwPiZuYnNwOzwvbzpwPjwvc3Bhb3j48L3A+
DQo8ZG12Pg0KPGRpdjBzdHlsZT0iYm9yZGVyOm5vbmU7Ym9yZGVyLXRvcDpzb2xpZCAjRTFFMUUx
IDeUMHB003BhZGRpbmc6My4wcHQgMGlulDBpbjAwaW4iPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCI+
PGI+PHNwYW4gc3R5bGU9ImZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmcXVvdDssJnF1b3Q7Q2FsaWJ
aSZxdW900ywmCXVvdDtzYW5zLXNlcm1mJnF1b3Q7Ij5Gcm9t0jwvc3Bhb3j48L2I+PHNwYW4gc3R5
bGU9ImZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmcXVvdDssJnF1b3Q7Q2FsaWJyaSZxdW900ywmCXV
dDtzYW5zLXNlcm1mJnF1b3Q7Ij4gTGFuZGVuLCBnaWNoYWVsLCBET0gNCjxicj4NCjxiPlNlbnQ6
PC9iPiBNb25kYXksIEp1bmUgMDgsIDIwMTUgODoyMyBBTtXicj4NCjxiPlRvOjwvYj4gR29uemFs
ZXMsIEdlb3JnZSwgRE9IPGJyPg0KPGI+Q2M6PC9iPiBadXJsbywRG9taW5pY2ssIERPSDsgV2ls
bGlhbXMsIE1hcmssIERPSDxicj4NCjxiPlN1YmplY3Q6PC9iPiBGVzogTmFsb3hvbUgcmVxdWVz
dDxvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjwvZG12Pg0KPC9kaXNzZW1pbmF0aW9uLCBkaXNO
bWFSIj48bzipwPiZuYnNwOzwvbzpwPjwvcD4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxzcgFuIHN0
ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmcXVvdDssJnF1
b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEiJ5HZW9yZ2UsPG86cD48L286cD48L3Nw
YW4+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCI+PHNwYW4gc3R5bGU9ImZvbnQtZmFtaWx50iZxdW90
00NhbGlicmkmcXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEiJ5DyW4g
ew91IGNvbnRhy3QgQ2Fyb2wgYXQgbGlmZWxpbm9mdG8gc2VlIGlmIHlvdSBjYW4gb2ZmZXIgaW55
IGh1bHAgaw4gy29ubmVjdGluZyB3aXR0IENhcmRpbmFsPzxcvOnA+PC9vOnA+PC9zcGFuPjwvcD4N
CjxwIGNsYXNzPSJNc290b3JtYwWiPjxzcgFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQt
ZmFtaWx50iZxdW9000NhbGlicmkmcXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjoj
MUY00TdEiJ48bzipwPiZuYnNwOzwvbzpwPjwvc3Bhb3j48L3A+DQo8cCBjBGFzc30iTXNvTm9ybWFS
Ij48c3Bhb3jBzdHlsZT0iZm9udC1zaXpl0jExLjBwdDtm250LWZhbw1seTomcXVvdDtDYWxpYnJp
JnF1b3Q7LCZxdW9003NhbNmtc2VyawYmcXVvdDs7Y29sb3I6IzFGNDk3RCI+VGhhbmtzLDxvOnA+
PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxzcgFuIHN0ewx1PSJmb250
LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmcXVvdDssJnF1b3Q7c2Fucy1z
ZXJpZiZxdW900ztjb2xvcjojMUY00TdEiJ48bzipwPiZuYnNwOzwvbzpwPjwvc3Bhb3j48L3A+DQo8
cCBjBGFzc30iTXNvTm9ybWFSIj48c3Bhb3jBzdHlsZT0iZm9udC1zaXpl0jExLjBwdDtm250LWZh
bw1seTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW9003NhbNmtc2VyawYmcXVvdDs7Y29sb3I6IzEG
NDk3RCI+TWlrZTxcvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxz
cgFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmcXVv
dDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEiJ48bzipwPiZuYnNwOzwvbzpw
Pjwvc3Bhb3j48L3A+DQo8cCBjBGFzc30iTXNvTm9ybWFSIj48Yj48c3Bhb3jBzdHlsZT0iZm9udC1z
aXpl0jExLjBwdDtm250LWZhbw1seTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW9003NhbNmtc2Vy
awYmcXVvdDs1PkZyb206PC9zcGFuPjwvYj48c3Bhb3jBzdHlsZT0iZm9udC1zaXpl0jExLjBwdDtm
b250LWZhbw1seTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW9003NhbNmtc2VyawYmcXVvdDs1Pg0K
PGEgaHJLzj0ibWfPbHRvOm9pZmVsaW5rY2Fyb2xhZG12Pg0KPGRpdj4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxz
cgFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmcXVv
dDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEiJ48bzipwPiZuYnNwOzwvbzpw
Pjwvc3Bhb3j48L3A+DQo8cCBjBGFzc30iTXNvTm9ybWFSIj48Yj48c3Bhb3jBzdHlsZT0iZm9udC1z
aXpl0jExLjBwdDtm250LWZhbw1seTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW9003NhbNmtc2VyawYmcXVvdDs1Pg0K
PGEgaHJLzj0ibWfPbHRvOm9pZmVsaW5rY2Fyb2xhZG12Pg0KPGRpdj4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxz
cgFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmcXVv
dDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEiJ48bzipwPiZuYnNwOzwvbzpw
Pjwvc3Bhb3j48L3A+DQo8cCBjBGFzc30iTXNvTm9ybWFSIj48Yj48c3Bhb3jBzdHlsZT0iZm9udC1z
aXpl0jExLjBwdDtm250LWZhbw1seTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW9003NhbNmtc2VyawYmcXVvdDs1Pg0K
PGEgaHJLzj0ibWfPbHRvOm9pZmVsaW5rY2Fyb2xhZG12Pg0KPGRpdj4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxz
cgFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmcXVv
dDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEiJ48bzipwPiZuYnNwOzwvbzpw
Pjwvc3Bhb3j48L3A+DQo8cCBjBGFzc30iTXNvTm9ybWFSIj48Yj48c3Bhb3jBzdHlsZT0iZm9udC1z
aXpl0jExLjBwdDtm250LWZhbw1seTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW9003NhbNmtc2VyawYmcXVvdDs1Pg0K
PGEgaHJLzj0ibWfPbHRvOm9pZmVsaW5rY2Fyb2xhZG12Pg0KPGRpdj4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxz
cgFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmcXVv
dDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEiJ48bzipwPiZuYnNwOzwvbzpw
Pjwvc3Bhb3j48L3A+DQo8cCBjBGFzc30iTXNvTm9ybWFSIj48Yj48c3Bhb3jBzdHlsZT0iZm9udC1z
aXpl0jExLjBwdDtm250LWZhbw1seTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW9003NhbNmtc2VyawYmcXVvdDs1Pg0K
PGEgaHJLzj0ibWfPbHRvOm9pZmVsaW5rY2Fyb2xhZG12Pg0KPGRpdj4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxz
cgFuIHN0ewx1PSJmb250LXNpemU6MTEuMHB002ZvbnQtZmFtaWx50iZxdW9000NhbGlicmkmcXVv
dDssJnF1b3Q7c2Fucy1zZXJpZiZxdW900ztjb2xvcjojMUY00TdEiJ48bzipwPiZuYnNwOzwvbzpw
Pjwvc3Bhb3j48L3A+DQo8cCBjBGFzc30iTXNvTm9ybWFSIj48Yj48c3Bhb3jBzdHlsZT0iZm9udC1z
aXpl0jExLjBwd

dgh1bSBKaxJLY3Qgc2hpcCB0byB5b3VyIHB0eYXJtYWN5IChpZiB0aGF0IGlzIHBvc3NpYmxlKS48
bzipwPjwvbpzpwPjwvD4NCjwvZG12Pg0KPHAgY2xhc3M9Ik1zb05vcm1hbCI+Q2Fyb2w8bzipwPjwv
bzipwPjwvD4NCjwvZG12Pg0KPGRpdj4NCjxwIGNsYXNzPSJNc290b3JtYwWiPjxvOnA+Jm5ic3A7
PC9vOnA+PC9wPg0KPGRpdj4NCjxwIGNsYXNzPSJNc290b3JtYwWiPk9uIFRodSwgSnVuIDQsIDIw
MTUgYXQgNTowNCBQTSwgTGFuZGVuLCBNaWNoYWVsLCBET0ggJmx0OzxhIGhyZWY9Im1hawx0bzipn
awNoYWVsLkxhbmRlbnBzdG90ZS5ubS51cyIgdGFyZ2V0PSJfYmxhbmSiPk1pY2hhZWwuTGFuZGVu
QHN0YXRlLm5tLnVzPC9hPiZndDsgd3JvdGU6PG86cD48L286cD48L3A+DQo8YmxvY2txdw90ZSBz
dHlsZT0iYm9yZGVyOm5vbmU7Ym9yZGVyLWxlZnQ6c29saWQgI0NDQ0NDQyAxLjBwdDtwYWRkaw5n
OjBpbjAwaw4gMGlUeYMH0021hcmdpbi1sZWZ00jQu0HB0021hcmdpbi10b3A6NS4wcHq7bWfy
Z2luLXJpZ2h00jBpbjttYXJnaW4tYm90dG9tOjUuMH00Ij4NCjxkaXY+DQo8ZG12Pg0KPHAgY2xh
c3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4tdG9wLWFSdDphdXRv021zby1tYXJnaW4t
Ym90dG9tLWFSdDphdXRvIj48c3BhbiBzdHlsZT0iY29sb3I6IzFGNDk3RCI+Q2Fyb2wsPC9zcGFu
PjxvOnA+PC9vOnA+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4t
dG9wLWFSdDphdXRv021zby1tYXJnaW4tYm90dG9tLWFSdDphdXRvIj48c3BhbiBzdHlsZT0iY29s
b3I6IzFGNDk3RCI+Jm5ic3A7PC9zcGFuPjxvOnA+PC9vOnA+PC9wPg0KPHAgY2xhc3M9Ik1zb05v
cm1hbCIgc3R5bGU9Im1zby1tYXJnaW4tdG9wLWFSdDphdXRv021zby1tYXJnaW4tYm90dG9tLWFS
dDphdXRvIj48c3BhbiBzdHlsZT0iY29sb3I6IzFGNDk3RCI+SSBhbSBnb2luZyB0byBjb25uZWNO
IHLvdSBhbmQgrZjvvcmdlIEdvbnphbGVzLCB0aG9uRE9IIFBoYXJtYXNpc3QsIHJlZ2FyZGluZyB0
aGlzIG9yZGVyLjwvZ2h0b3Bhbj48bzipwPjwvD4NCjxwIGNsYXNzPSJNc290b3JtYwWiIHN0
ewx1PSJtc28tbWfyZ2luLXRvcC1hbHQ6YXV0bzt028tbWfyZ2luLWJvdHRvbS1hbHQ6YXV0byI+
PHNwYW4gc3R5bGU9ImNvbG9yOImXRjQ5N0QiPiZuYnNwOzwvc3Bhbj48bzipwPjwvbpzpwPjwvD4N
CjxwIGNsYXNzPSJNc290b3JtYwWiIHN0ewx1PSJtc28tbWfyZ2luLXRvcC1hbHQ6YXV0bzt028tb
WfyZ2luLWJvdHRvbS1hbHQ6YXV0byI+PHNwYW4gc3R5bGU9ImNvbG9yOImXRjQ5N0QiPkkgdw5k
ZXJzdGFuZCB0aGF0IHLvdXIgb3JnYW5pemF0aw9uLlCBMawZlBGluyaywgd291bGQgYmUgbWFrw5n
IHRoZSBwdXJjaGFzZSBvbiBib2h0bG9yY2YgQkhTRCBhbmQgdWx0aw1hdGVseSB0aGUgbmFsb3hv
bmUgd291bGQgYXJyaXZlIGF0IHRoZSBET0ggcGhhcm1hY3kuPC9zcGFuPjxvOnA+PC9vOnA+PC9w
Pg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4tdG9wLWFSdDphdXRv021z
by1tYXJnaW4tYm90dG9tLWFSdDphdXRvIj48c3BhbiBzdHlsZT0iY29sb3I6IzFGNDk3RCI+Jm5i
c3A7PC9zcGFuPjxvOnA+PC9vOnA+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1z
by1tYXJnaW4tdG9wLWFSdDphdXRv021zby1tYXJnaW4tYm90dG9tLWFSdDphdXRvIj48c3BhbiBz
dHlsZT0iY29sb3I6IzFGNDk3RCI+SSBhbHNvIHVuZGVyc3RhbmQgdGhhdCB5b3UgYwxsIGhhdmUg
bm90IGNvbnRhY3RlZCBhIHdob2xlc2FsZXIgbGlrZSBdYXJkaW5hbCBhbmQgRE9IIEhdpbGwgbmVl
ZCB0byBkbyB0aGF0LjwvZ2h0b3Bhbj48bzipwPjwvbpzpwPjwvD4NCjxwIGNsYXNzPSJNc290b3JtYwWi
IHN0ewx1PSJtc28tbWfyZ2luLXRvcC1hbHQ6YXV0bzt028tbWfyZ2luLWJvdHRvbS1hbHQ6YXV0
byI+PHNwYW4gc3R5bGU9ImNvbG9yOImXRjQ5N0QiPiZuYnNwOzwvc3Bhbj48bzipwPjwvbpzpwPjwv
D4NCjxwIGNsYXNzPSJNc290b3JtYwWiIHN0ewx1PSJtc28tbWfyZ2luLXRvcC1hbHQ6YXV0bzt0
c28tbWfyZ2luLWJvdHRvbS1hbHQ6YXV0byI+PHNwYW4gc3R5bGU9ImNvbG9yOImXRjQ5N0QiPkRv
ZXMgTGlmZWxpbnBsaG9vZ2SBhbiBhY2NvdW50IHdpdGggQ2FyZGluYwWwIERvZXMG9uZ2h0b3BhbmQ
gZ2ZSBhIHB0eYXJtYWN5IGxpY2Vuc2U/DQo8L3NwYW4+PG86cD48L286cD48L3A+DQo8cCBjbGFz
cz0iTXNvTm9ybWFSiBibzdHlsZT0ibXNvLW1hcmdpbi10b3AtYwx00Mf1dG87bXNvLW1hcmdpbi1i
b3R0b20tYwx00Mf1dG8iPjxzcGFuIHN0ewx1PSJjb2xvcjojMUY0OTdEiJ4mbmJzcDs8L3NwYW4+
PG86cD48L286cD48L3A+DQo8cCBjbGFzcz0iTXNvTm9ybWFSiBibzdHlsZT0ibXNvLW1hcmdpbi10
b3AtYwx00Mf1dG87bXNvLW1hcmdpbi1ib3R0b20tYwx00Mf1dG8iPjxzcGFuIHN0ewx1PSJjb2xv
cjojMUY0OTdEiJ5UaGlzIGluZm8gd2lsbCBkZXRLcm1pbmUgdGhlIGJlc3QgYXBwcm9hY2ggZm9y
IG1ha2luZyB0aGlzIGhhcHB1bi48L3NwYW4+PG86cD48L286cD48L3A+DQo8cCBjbGFzcz0iTXNv
Tm9ybWFSiBibzdHlsZT0ibXNvLW1hcmdpbi10b3AtYwx00Mf1dG87bXNvLW1hcmdpbi1ib3R0b20t
Ywx00Mf1dG8iPjxzcGFuIHN0ewx1PSJjb2xvcjojMUY0OTdEiJ4mbmJzcDs8L3NwYW4+PG86cD48
L286cD48L3A+DQo8cCBjbGFzcz0iTXNvTm9ybWFSiBibzdHlsZT0ibXNvLW1hcmdpbi10b3AtYwx0
0Mf1dG87bXNvLW1hcmdpbi1ib3R0b20tYwx00Mf1dG8iPjxzcGFuIHN0ewx1PSJjb2xvcjojMUY0
OTdEiJ5UaGFua3MsPC9zcGFuPjxvOnA+PC9vOnA+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc
3R5bGU9Im1zby1tYXJnaW4tdG9wLWFSdDphdXRv021zby1tYXJnaW4tYm90dG9tLWFSdDphdXRv
Ij48c3BhbiBzdHlsZT0iY29sb3I6IzFGNDk3RCI+Jm5ic3A7PC9zcGFuPjxvOnA+PC9vOnA+PC9w
Pg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4tdG9wLWFSdDphdXRv021z
by1tYXJnaW4tYm90dG9tLWFSdDphdXRvIj48c3BhbiBzdHlsZT0iY29sb3I6IzFGNDk3RCI+TWlr
ZSAmbmJzcDsmbmJzcDsmbmJzcDsmbmJzcDsmbmJzcDsL3NwYW4+PG86cD48L286cD48L3A+DQo8c
CBjbGFzcz0iTXNvTm9ybWFSiBibzdHlsZT0ibXNvLW1hcmdpbi10b3AtYwx00Mf1dG87
bXNvLW1hcmdpbi1ib3R0b20tYwx00Mf1dG8iPjxzcGFuIHN0ewx1PSJjb2xvcjojMUY0OTdEiJ4m
bmJzcDs8L3NwYW4+PG86cD48L286cD48L3A+DQo8ZG12Pg0KPGRpdj48bzipwPjwvD4NCjxwIGNsYXNzPSJNc290b3JtYwWiIHN0ewx1PSJtc28tbWfyZ2luLXRvcC1hbHQ6YXV0bzt028tbWfyZ2luLWJvdHRvbS1hbHQ6YXV0byI+PHNwYW4gc3R5bGU9ImNvbG9yOImXRjQ5N0QiPkRvZXMgTGlmZWxpbnBsaG9vZ2SBhbiBhY2NvdW50IHdpdGggQ2FyZGluYwWwIERvZXMG9uZ2h0b3BhbmQgZ2ZSBhIHB0eYXJtYWN5IGxpY2Vuc2U/DQo8L3NwYW4+PG86cD48L286cD48L3A+DQo8cCBjbGFzcz0iTXNvTm9ybWFSiBibzdHlsZT0ibXNvLW1hcmdpbi10b3AtYwx00Mf1dG87bXNvLW1hcmdpbi1ib3R0b20tYwx00Mf1dG8iPjxzcGFuIHN0ewx1PSJjb2xvcjojMUY0OTdEiJ4mbmJzcDs8L3NwYW4+PG86cD48L286cD48L3A+DQo8cCBjbGFzcz0iTXNvTm9ybWFSiBibzdHlsZT0ibXNvLW1hcmdpbi10b3AtYwx00Mf1dG87bXNvLW1hcmdpbi1ib3R0b20tYwx00Mf1dG8iPjxzcGFuIHN0ewx1PSJjb2xvcjojMUY0OTdEiJ4mbmJzcDs8L3NwYW4+PG86cD48L286cD48L3A+DQo8cCBjbGFzcz0iTXNvTm9ybWFSiB

aw4iPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4tdG9wLWFsdDphdXRv
021zby1tYXJnaW4tYm90dG9tLWFsdDphdXRvIj48Yj5Gcm9t0jwvYj4gVGh1cnNkYXksIEp1bmUgMDQsIDlwMTUgNDoyOCBQTtXicj4N
CjxiPlRv0jwvYj4gTGFuZGVuLlCBNaWNoYwVsLCBET0g7IExvcGV6LCBMZW9uLCBIU0Q8bzpwPjwv
bzpwPjwvCD4NCjxkaXY+DQo8ZG12Pg0KPHAgY2xhc3M9Ik1zb05vcm1hbCI+PGJyPg0KPGI+Q2M6
PC9iPiBMaw5kc3Ryb20sIFdhew5lLCBIU0Q7IEx1bmEtQW5kZXJzb24sIENhcm9sew48YnI+DQo8
Yj5TdWJqZWNo0jwvYj4gUkU6IE5hbG94b25lIHJlcXVlc3Q8bzpwPjwvYjwvYjwvCD4NCjwvZG12
Pg0KPC9kaXY+DQo8L2Rpdj4NCjwvZG12Pg0KPGRpdj4NCjxkaXY+DQo8cCBjbGFzc0iTXNvTm9y
bWFSiIbZdHlsZT0ibXNvLW1hcmdpbi10b3AtYwX00mF1dG87bXNvLW1hcmdpbi1ib3R0b20tYwX0
0mF1dG8iPiZuYnNw0zxvOnA+PC9vOnA+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9
Im1zby1tYXJnaW4tdG9wLWFsdDphdXRv021zby1tYXJnaW4tYm90dG9tLWFsdDphdXRvIj48c3Bh
biBzdHlsZT0iY29sb3I6IzFGNDk3RCI+WWVzIGl0IHdvdWxkIGdvIGRpcmVjdGx5IHRvIHRoZSBw
aGFybWFSjES48L3NwYW4+PG86cD48L286cD48L3A+DQo8cCBjbGFzc0iTXNvTm9ybWFSiIbZdHls
ZT0ibXNvLW1hcmdpbi10b3AtYwX00mF1dG87bXNvLW1hcmdpbi1ib3R0b20tYwX00mF1dG8iPjxz
cGFuIHN0ewx1PSJjb2xvcjojMUy00TdEIj4mbmJzcDs8L3NwYW4+PG86cD48L286cD48L3A+DQo8
ZG12Pg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4tdG9wLWFsdDphdXRv
021zby1tYXJnaW4tYm90dG9tLWFsdDphdXRvIj48c3BhbiBzdHlsZT0iZm9udC1mYw1pbHk6JnF1
b3Q7QWRvYmUgU29uZyBTdGQgTCZxdW900ztjb2xvcjojMUUwMkYwIj5NaWthIFRhcmk8L3NwYW4+
PG86cD48L286cD48L3A+DQo8cCBjbGFzc0iTXNvTm9ybWFSiIbZdHlsZT0ibXNvLW1hcmdpbi10
b3AtYwX00mF1dG87bXNvLW1hcmdpbi1ib3R0b20tYwX00mF1dG8iPjxzCGFuIHN0ewx1PSJmb250
LWZhbWlseTomcXVvdDtBZG9iZSBTb25nIFN0ZCBMjNf1b3Q702NvbG9yOimXRtAYRjAiPkNsaW5p
Y2FsIFNlcnZpY2VzIEIhbmFnZXI8L3NwYW4+PG86cD48L286cD48L3A+DQo8cCBjbGFzc0iTXNv
Tm9ybWFSiIbZdHlsZT0ibXNvLW1hcmdpbi10b3AtYwX00mF1dG87bXNvLW1hcmdpbi1ib3R0b20t
YwX00mF1dG8iPjxzCGFuIHN0ewx1PSJmb250LWZhbWlseTomcXVvdDtBZG9iZSBTb25nIFN0ZCBM
jNf1b3Q702NvbG9yOimXRtAYRjAiPkHTRC9CSFNEPC9zcGFuPjxvOnA+PC9vOnA+PC9wPg0KPHAg
Y2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4tdG9wLWFsdDphdXRv021zby1tYXJn
aw4tYm90dG9tLWFsdDphdXRvIj48c3BhbiBzdHlsZT0iZm9udC1mYw1pbHk6JnF1b3Q7QnJhZGx1
eSBIYw5kIElUQyZxdW900ztjb2xvcjojNzY5MjNDIj5CZSB0aGUgY2hhbmdlIHlvdSB3Yw50IHRv
IHNlZSBpbIB0aGUgd29ybGR+R2hhbmRPPC9zcGFuPjxvOnA+PC9vOnA+PC9wPg0KPHAgY2xhc3M9
Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4tdG9wLWFsdDphdXRv021zby1tYXJnaW4tYm90
dG9tLWFsdDphdXRvIj48c3BhbiBzdHlsZT0iZm9udC1mYw1pbHk6JnF1b3Q7QWRvYmUgU29uZyBT
dGQgTCZxdW900ztjb2xvcjojMUUwMkYwIj48YSBocmVmPSJ0ZWw6NTA1LjQ3Ni45MjEwIjEwYXJn
ZXQ9I19ibGFuayI+NTA1LjQ3Ni45MjEwPC9hPjwvCD48c3Bhbj48bzpwPjwvYjwvYjwvCD4NCjxwIGNs
YXNzPSJNc290b3JtYwWiIHN0ewx1PSJtc28tbWFyZ2luLXRvcC1hbHQ6YXV0bzttc28tbWFyZ2lu
LWJvdHRvbS1hbHQ6YXV0byI+PHNwYW4gc3R5bGU9ImNvbG9yOimXRjQ5N0QipZuYnNwOzwvc3Bh
bj48bzpwPjwvYjwvYjwvCD4NCjxwIGNsYXNzPSJNc290b3JtYwWiIHN0ewx1PSJtc28tbWFyZ2lu
LXRvcC1hbHQ6YXV0bzttc28tbWFyZ2luLWJvdHRvbS1hbHQ6YXV0byI+PGI+PHNwYW4gc3R5bGU9
ImZvbnQtc2l6ZToxMC4wcHQ7Y29sb3I6I0MwNTA0RCI+RG8gew91IG9yIHNvbWVvbmUgew91IGtu
b3csIG5lZWQgaGVscCBub3c/PC9zcGFuPjwvYj48bzpwPjwvYjwvYjwvCD4NCjxwIGNsYXNzPSJN
c290b3JtYwWiIHN0ewx1PSJtc28tbWFyZ2luLXRvcC1hbHQ6YXV0bzttc28tbWFyZ2luLWJvdHRv
bS1hbHQ6YXV0byI+PHNwYW4gc3R5bGU9ImZvbnQtc2l6ZToxMC4wcHQ7Y29sb3I6IzFGNDk3RCI+
Q2FsbCB0aGUgTmV3IE1leGljbyBDcm1zaXMgJmFtcDsgQWNjZXNzIEExpbmUmbmJzcDsNCjxiPjg1
NS10TUNSSVNJUyZuYnNwOyA8YSBocmVmPSJ0ZWw6JTI4ODU1LTU2Mi03NDc0IiB0YXJnZXQ9I19i
bGFuayI+KDg1NS02NjItNzQ3NDwvYT4pLjwvYj48L3NwYW4+PG86cD48L286cD48L3A+DQo8cCBj
bGFzc0iTXNvTm9ybWFSiIbZdHlsZT0ibXNvLW1hcmdpbi10b3AtYwX00mF1dG87bXNvLW1hcmdp
bi1ib3R0b20tYwX00mF1dG8iPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTAuMHB002NvbG9yOimX
RjQ5N0QipKvbmZpZGVudGlhbGx5IHRhbGsgdG8gYSB0aGVyYXBpc3Qg4oCTIDI0LzcsIGFuZCBn
ZXQgYSByZWZlcnJhbCB0byB0YwXrIHRvIHNvbWVvbmUgmbVhciB5b3UuPC9zcGFuPjxvOnA+PC9v
OnA+PC9wPg0KPC9kaXY+DQo8cCBjbGFzc0iTXNvTm9ybWFSiIbZdHlsZT0ibXNvLW1hcmdpbi10
b3AtYwX00mF1dG87bXNvLW1hcmdpbi1ib3R0b20tYwX00mF1dG8iPjxzCGFuIHN0ewx1PSJjb2xv
cjojMUy00TdEIj4mbmJzcDs8L3NwYW4+PG86cD48L286cD48L3A+DQo8ZG12Pg0KPGRpdibZdHls
ZT0iYm9yZGVyOm5vbmU7Ym9yZGVyLXRvcDpzb2xpZCAjQjVDNERGIDEuMHB003BhZGRpbmc6My4w
cHQgMGluIDBpbIAwaw4iPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4t
dG9wLWFsdDphdXRv021zby1tYXJnaW4tYm90dG9tLWFsdDphdXRvIj48Yj48c3BhbiBzdHlsZT0i
Zm9udC1zaXpl0jEwLjBwdDtmb250LWZhbWlseTomcXVvdDtUYWhvbWEmcXVvdDssJnF1b3Q7c2Fu
cy1zZXJpZiZxdW900yI+RnJvbTo8L3NwYW4+PC9iPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTAu
MHB002ZvbnQtZmFtaXw50iZxdW9001RhaG9tYSZxdW900ywmcXVvdDtZw5zLXNlcm1mJnF1b3Q7
Ij4gTGFuZGVuLlCBNaWNoYwVsLCBET0gNCjxicj4NCjxiPlNlbnQ6PC9iPiBUaHVyc2RheSwgSnVu
ZSAwNCwgMjAxNSA0ZjE2IFBNPGJyPg0KPGI+VG86PC9iPiBUYXJpLCBNaWthLCBIU0Q7IExvcGV6

[illegible]

IHN0ewx1PSJtc28tbWfYz2luLXRvcC1hbHQ6YXV0bzttc28tbWfYz2luLWJvdHRvbs1hbHQ6YXV0
byI+VGhhbmtzIHNvIG11Y2guPG86cD48L286cD48L3A+DQo8cCBjbGFzc0iTXNvTm9ybWFSiBz
dHlsZT0ibXNvLW1hcmdpbi10b3AtYwX00mF1dG87bXNvLW1hcmdpbi1ib3R0b20tYwX00mF1dG8i
PiZuYnNwOzXvOnA+PC9vOnA+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1t
YXJnaW4tdG9wLWFsdDphdXRvO21zby1tYXJnaW4tYm90dG9tLWFsdDphdXRvIj48c3BhbiBzdHls
ZT0iZm9udC1mYw1pbHk6JnF1b3Q7QWRvYmUgU29uZyBTdGQgTCZxdw900ztjb2xvcjojMUUwMkYw
Ij5NaWthIFRhcmlk8L3NwYW4+PG86cD48L286cD48L3A+DQo8cCBjbGFzc0iTXNvTm9ybWFSiBz
dHlsZT0ibXNvLW1hcmdpbi10b3AtYwX00mF1dG87bXNvLW1hcmdpbi1ib3R0b20tYwX00mF1dG8i
PjxzCGFuIHN0ewx1PSJmb250LWZhbWlseTomcXVvdDtBZG9iZSBTb25nIFN0ZCBMJnF1b3Q702Nv
bG9y0iMxRTAyRjAiPkNsaW5pY2FsIFNlcnZpY2VzIE1hbmFnZXI8L3NwYW4+PG86cD48L286cD48
L3A+DQo8cCBjbGFzc0iTXNvTm9ybWFSiBzZdHlsZT0ibXNvLW1hcmdpbi10b3AtYwX00mF1dG87
bXNvLW1hcmdpbi1ib3R0b20tYwX00mF1dG8iPjxzCGFuIHN0ewx1PSJmb250LWZhbWlseTomcXVv
dDtBZG9iZSBTb25nIFN0ZCBMJnF1b3Q702NvbG9y0iMxRTAyRjAiPkhtRC9CSFNEPC9zcGFuPjxv
OnA+PC9vOnA+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4tdG9w
LWFsdDphdXRvO21zby1tYXJnaW4tYm90dG9tLWFsdDphdXRvIj48c3BhbiBzdHlsZT0iZm9udC1m
Yw1pbHk6JnF1b3Q7QnJhZGxleSBIYW5kIElUQyZxdw900ztjb2xvcjojNzY5MjNDIj5CZSB0aGUg
Y2hhbmddIHlvdSB3YW50IHRvIHNlZSBpbIB0aGUgd29ybGR+R2hhbmRPPC9zcGFuPjxvOnA+PC9v
OnA+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4tdG9wLWFsdDph
dXRvO21zby1tYXJnaW4tYm90dG9tLWFsdDphdXRvIj48c3BhbiBzdHlsZT0iZm9udC1mYw1pbHk6
JnF1b3Q7QWRvYmUgU29uZyBTdGQgTCZxdw900ztjb2xvcjojMUUwMkYwIj5PZmZpY2U6PC9zcGFu
PjxzCGFuIHN0ewx1PSJmb250LWZhbWlseTomcXVvdDtIYXJsb3cgU29sawQgSXRhbGljJnF1b3Q7
02NvbG9y0iMxRTAyRjAiPiZuYnNwOzwvc3Bhb3Bhbj48c3BhbiBzdHlsZT0iZm9udC1mYw1pbHk6JnF1
b3Q7QWRvYmUgU29uZyBTdGQgTCZxdw900ztjb2xvcjojMUUwMkYwIj4NCjxhIGhyZWY9InRlbDo1
Mjg1MDU1MjklMjA0NzYtOTIxMCIgdGFyZ2V0PSJfYmXhbmSiPig1MDUpIDQ3Ni05MjEwPC9hPjwv
c3Bhb3Bhbj48b3pWpJwvbpWpJwvbcD4NCjxwIGNSYXNzPSJnc290b3JtYwWiIHN0ewx1PSJtc28tbWfY
Z2luLXRvcC1hbHQ6YXV0bzttc28tbWfYz2luLWJvdHRvbs1hbHQ6YXV0byI+PHNwYW4gc3R5bGU9
ImZvbnQtZmFtaWx50iZxdw9000Fkb2JlIFNvbmcgU3RkIEwmcXVvdDs7Y29sb3I6IzFFMDJGMCI+
RmF40jwvc3Bhb3Bhbj48c3BhbiBzdHlsZT0iZm9udC1mYw1pbHk6JnF1b3Q7SGFybG93IFNvbGlkIEl0
YwXpYyZxdw900ztjb2xvcjojMUUwMkYwIj4mbmJzcDs8L3NwYW4+PHNwYW4gc3R5bGU9ImZvbnQt
ZmFtaWx50iZxdw9000Fkb2JlIFNvbmcgU3RkIEwmcXVvdDs7Y29sb3I6IzFFMDJGMCI+DQo8YSBo
cmVmPSJ0ZwW6JTI4NTA1JTI5JTIwNDc2LTkyNzIiIHRhcmlldD0iX2JsYw5rIj4oNTA1KSA0NzYt
OTI3MjwvYT48L3NwYW4+PG86cD48L286cD48L3A+DQo8cCBjbGFzc0iTXNvTm9ybWFSiBzZdHls
ZT0ibXNvLW1hcmdpbi10b3AtYwX00mF1dG87bXNvLW1hcmdpbi1ib3R0b20tYwX00mF1dG8iPjxz
CGFuIHN0ewx1PSJmb250LWZhbWlseTomcXVvdDtBZG9iZSBTb25nIFN0ZCBMJnF1b3Q702NvbG9y
0iMxRTAyRjAiPiZuYnNwOzwvc3Bhb3Bhbj48b3pWpJwvbpWpJwvbcD4NCjxwIGNSYXNzPSJnc290b3Jt
YwWiIHN0ewx1PSJtc28tbWfYz2luLXRvcC1hbHQ6YXV0bzttc28tbWfYz2luLWJvdHRvbs1hbHQ6
YXV0byI+PGI+PHNwYW4gc3R5bGU9ImZvbnQtZmFtaWx50iZxdw9000Fkb2JlIFNvbmcgU3RkIEwmcXVvdDs7Y29sb3I6IzFFMDJGMCI+RG8g
ew91IG9yIHNvbWVvbWUgew91IGtub3csIG5lZWQgaGVscCBub3c/PC9zcGFuPjwvYj48b3pWpJwv
b3pWpJwvbcD4NCjxwIGNSYXNzPSJnc290b3JtYwWiIHN0ewx1PSJtc28tbWfYz2luLXRvcC1hbHQ6
YXV0bzttc28tbWfYz2luLWJvdHRvbs1hbHQ6YXV0byI+PHNwYW4gc3R5bGU9ImZvbnQtZmFtaWx50iZxdw9000Fkb2JlIFNvbmcgU3RkIEwmcXVvdDs7Y29sb3I6IzFFMDJGMCI+MC4wcHQiPkNhbgwgdGh1IE5ldyBNZXhpY28gQ3Jpc2l2ICZhbXA7IEFjY2VzcyBMAw5lJm5ic3A7
DQo8Yj44NTUtTk1DUK1TSVMmbmJzcDsgPGEgaHJLZj0idGVS0iUyODg1NS02NjItNzQ3NCIgdGFy
Z2V0PSJfYmXhbmSiPig4NTUtNjYyLTc0NzQ8L2E+KS48L2I+PC9zcGFuPjxvOnA+PC9vOnA+PC9w
Pg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4tdG9wLWFsdDphdXRvO21z
by1tYXJnaW4tYm90dG9tLWFsdDphdXRvIj48c3BhbiBzdHlsZT0iZm9udC1zaXp10jEwLjBwdCI+
Q29uZmlkZW50aWFSbHkgdGFsayB0byBhIHRoZXJhcGlzdCDigJMgMjQvNywgYW5kIGdldCBhIHJl
ZmVycmFSIHRvIHRhbGsgdG8gc29tZW9uZSBuZWfYIHlvdS48L3NwYW4+PG86cD48L286cD48L3A+
DQo8cCBjbGFzc0iTXNvTm9ybWFSiBzZdHlsZT0ibXNvLW1hcmdpbi10b3AtYwX00mF1dG87bXNv
LW1hcmdpbi1ib3R0b20tYwX00mF1dG8iPjxzCGFuIHN0ewx1PSJjb2xvcjojMUY00TdEIj4mbmJz
cDs8L3NwYW4+PG86cD48L286cD48L3A+DQo8cCBjbGFzc0iTXNvTm9ybWFSiBzZdHlsZT0ibXNv
LW1hcmdpbi10b3AtYwX00mF1dG87bXNvLW1hcmdpbi1ib3R0b20tYwX00mF1dG8iPjxiPjxzCGFu
IHN0ewx1PSJmb250LXNpemU6MTAuMHB002ZvbnQtZmFtaWx50iZxdw9000Fkb2JlIFNvbmcgU3Rk
IEwmcXVvdDs7Y29sb3I6IzFGNDk3RCI+UFJJVK1MRudFRCBBTKQgQ090RK1ERU5USUFMDQo8L3Nw
YW4+PC9iPjxzCGFuIHN0ewx1PSJmb250LXNpemU6MTAuMHB002ZvbnQtZmFtaWx50iZxdw9000Fk
b2JlIFNvbmcgU3RkIEwmcXVvdDs7Y29sb3I6IzFGNDk3RCI+PGJyPg0KPC9zcGFuPjxzCGFuIHN0
ewx1PSJmb250LXNpemU6Ny41cHQ7Zm9udC1mYw1pbHk6JnF1b3Q7QWRvYmUgU29uZyBTdGQgTCZx
dw900ztjb2xvcjojMUY00TdEIj5Db25maWRlbnRyYwXpdHkgTm90aWNl0iBUaGlzIGUtbfWfPbCBt
ZXNzYwdlLCBpbmNsdWRpbmcgYw55IGF0dGFjaG1lbnRzLCBpcyBmb3IgdGh1IHNvbGUgdXNlIG9m
IHRoZSBpbmRlbnRlZCBYZWnpCg1lbnQocykgYw5kIG1heSBjb250YWluIGNvbmcgZGVudG1hbCBh

LmCqgcHJpdm1sZwDlZCBpbmZvcmlhdGlvbi4NCiBBbnkgdW5hdXRob3JpemVkIHJldm1ldywgdnXN1LCBkaXNjbG9zdXJlIG9yIGRpc3RyaWJ1dGlvbiBpcyBwcm9oawJpdGVkLiZuYnNwOyBJZiB5b3UgYXJlIG5vdCB0aGUgaw50ZW5kZWQgcmVjaXBpZW50LCBwbGVhc2UgY29udGFjdCB0aGUgc2VuZGVyIGJ5IHJlcGx5IGUtbfPfbCBhbmgQGZGVzdHJveSBhbGwgY29waWVzIG9mIHRoZSBvcmlnaW5hbCBtZXNZYWdlLjwvc3Bhbj48bzpwPjwvbmVwcD4NCjxwIGNsYXNzPSJnc290b3JtYwwiIHN0ewxlPSJtc28tbWfY2ZluLXRvcC1hbHhQ6YXV0bztte28tbWfY2ZluLWJvdHRvbS1hbHhQ6YXV0byI+Jm5ic3A7PG86cD48L286cD48L3A+DQo8L2Rpdj4NCjwvZG12Pg0KPC9kaXY+DQo8L2Rpdj4NCjwvYmxvY2txdw90ZT4NCjwvZG12Pg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PGJyPg0KPGJyIGNsZWfYPSJhbGwiPg0KPGJyPg0KLS0gPG86cD48L286cD48L3A+DQo8ZG12Pg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNWYW4gc3R5bGU9ImZvbnQt c216ZToxMC4wcHQ7Zm9udC1mYW1pbHk6JnF1b3Q7QXJpYwWxcXVvdDssJnF1b3Q7c2Fucy1zZXJp ZiZxdw900yI+Q2Fyb2w8bzpwPjwvbmVwcD4NCjwvZG12Pg0KPGRpdj4NCjxwIGNsYXNzPSJnc290b3Jt YwwiPjxzcgFuIHN0ewxlPSJmb250LXNp emU6OS4wcHQ7Zm9udC1mYW1pbHk6JnF1b3Q7SGVs dmV0aWNhJnF1b3Q7LCZxdw9003NhbnMtc2Vy awYmcXVvdDs7Y29sb3I6YmxhY2siPiJxvOnA+Jm5ic3A7PC9vOnA+PC9zcGFuPjwvbmVwcD4NCjwv ZG12Pg0KPGRpdj4NCjxwIGNsYXNzPSJnc290b3JtYwwiPjxzcgFuIHN0ewxlPSJmb250LXNp emU6OS4wc HQ7Zm9udC1mYW1pbHk6JnF1b3Q7SGVs dmV0aWNhJnF1b3Q7LCZxdw9003NhbnMtc2Vy awYmcXVvdDs7Y29sb3I6YmxhY2siPi0tLS08bzpwPjwvbmVwcD4NCjwvZG12Pg0KPC9kaXY+DQo8ZG12Pg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNWYW4gc3R5bGU9ImZvbnQt c216ZTo5LjBwdDtm b250LWZhbw1seTomcXVvdDtIZWx2ZXRpY2EmcXVvdDssJnF1b3Q7c2Fucy1zZXJp ZiZxdw900ztjb2xvcjpibGFjayI+RXhlY3V0aXZlIERpcmVjdG9yPG86cD48L286cD48L3NwYW4+PC9w Pg0K PC9kaXY+DQo8ZG12Pg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNWYW4gc3R5bGU9ImZvbnQt c216ZTo5LjBwdDtm b250LWZhbw1seTomcXVvdDtIZWx2ZXRpY2EmcXVvdDssJnF1b3Q7c2Fucy1zZXJp ZiZxdw900ztjb2xvcjpibGFjayI+VGhlIExpZmUgTGlua xzvOnA+PC9vOnA+PC9zcGFuPjwvbmVwcD4NCjwvZG12Pg0KPGRpdj4NCjxwIGNsYXNzPSJnc290b3JtYwwiPjxzcgFuIHN0ewxlPSJmb250LXNp emU6OS4wc HQ7Zm9udC1mYW1pbHk6JnF1b3Q7SGVs dmV0aWNhJnF1b3Q7LCZxdw9003NhbnMtc2Vy awYmcXVvdDs7Y29sb3I6YmxhY2siPlAuTy4gQm94IDYwOTQ8bzpwPjwvbmVwcD4NCjwvZG12Pg0KPC9kaXY+DQo8ZG12Pg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNWYW4gc3R5bGU9ImZvbnQt c216ZTo5LjBwdDtm b250LWZhbw1seTomcXVvdDtIZWx2ZXRpY2EmcXVvdDssJnF1b3Q7c2Fucy1zZXJp ZiZxdw900ztjb2xvcjpibGFjayI+Rmf4ICg1MDUpIDQzOC0wMDEwPG86cD48L286cD48L3NwYW4+PC9w Pg0K PC9kaXY+DQo8ZG12Pg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNWYW4gc3R5bGU9ImZvbnQt c216ZTo5LjBwdDtm b250LWZhbw1seTomcXVvdDtIZWx2ZXRpY2EmcXVvdDssJnF1b3Q7c2Fucy1zZXJp ZiZxdw900ztjb2xvcjpibGFjayI+RW1haWwmbmJzcDsm bmJzcDs8YSBocmVmPSJtYwlsdG86Y2Fyb2xAdGhlbGl mZwxbmsub3JnIiB0YXJnZXQ9Il9ibGFu ayI+PHNWYW4gc3R5bGU9ImNvbG9yOiMwMDAwRjIiPmNhcm9sQHROZw xpZmVsaw5rLm9yZzwvc3Bh bj48L2E+PG86cD48L286cD48L3NwYW4+PC9w Pg0K PC9kaXY+DQo8ZG12Pg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNWYW4gc3R5bGU9ImZvbnQt c216ZTo5LjBwdDtm b250LWZhbw1seTomcXVvdDtIZWx2ZXRpY2EmcXVvdDssJnF1b3Q7c2Fucy1zZXJp ZiZxdw900ztjb2xvcjpibGFjayI+PG86cD4m bmJzcDs8L286cD48L3NwYW4+PC9w Pg0K PC9kaXY+DQo8ZG12Pg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNWYW4gc3R5bGU9ImZvbnQt c216ZTo5LjBwdDtm b250LWZhbw1seTomcXVvdDtIZWx2ZXRpY2EmcXVvdDssJnF1b3Q7c2Fucy1zZXJp ZiZxdw900ztjb2xvcjpibGFjayI+PG86cD4m bmJzcDs8 L286cD48L3NwYW4+PC9w Pg0K PC9kaXY+DQo8ZG12Pg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNWYW4gc3R5bGU9ImZvbnQt c216ZTo5LjBwdDtm b250LWZhbw1seTomcXVvdDtIZWx2ZXRpY2EmcXVvdDssJnF1b3Q7c2Fucy1zZXJp ZiZxdw900ztjb2xvcjpibGFjayI+Q29uZmlkZW50aWfsaxR5IE5v dGljZTogVG8gdGhlIGV4dG VudCB0aGUgaw5mb3JtYXRpb24gZG1zY2xvc2VkIGFs b25nIHdpdGgg dgHpcyBmYXgvZW1haWwgY29uY2VybnMgc2V4dWfSbHkgdHJhbnNtaXR0ZWQgZG1zZWfZZXMsIEhJ Vi9BSURTL CBvciBkc nVnIGFuZC9vciBhbGNvaG9sdQogYwJ1c2Ugb3Ig dHJlYXRtZW50LCBzdWNo IGluZm9ybW90aW9yIGhhcyBiZWwvIGRp c2Ns b3NlZCB0byB5b3UgZnJvbSVzZW Nvc mRz IHB yb3RlY3RlZCBieSBTRdGF0ZSBhbmgQRMvKZXJhbCBj b25maWRlb nRyYw xp dHvbSc VsZXMgKGLuY2x1ZGlu Yzwgd2l0aG91dCBsaW1pdGF0aW9uLCA0MiBDRL IgUGfydCAyIGFuZCB0TVNBIDI0LTET0S41KS4g VGhlIFN0YXRlIGFuZCBGZWRLcmFsIHJ1bGVzIHBv b2hpYml0IHlvdSBmcm9tIG1ha2luZyBmdXJp

```
--_000_599333538BEA184180E0846B03FAE6B1FAA6721FC EXMB001nmeslcl_--
```

Content-Type: message/rfc822

```
creation-date="Wed, 26 Aug 2015 22:02:18 GMT";
```

Received: from CEXMB001.nmes.lcl ([fe80::6cb4:be40:8604:bdc9]) by
CEXHUB003.nmes.lcl (:::1) with mapi id 14.03.0224.002; Tue, 12 May 2015
10:02:57 -0600

To: "Kesner, Ben., RLD" <Ben.Kesner@state.nm.us>

Thread-Topic: Naloxone

AdCEShoFyjBNlfSfTIS8MAP3e/1j1qA0UGKAAg68BhAAA2nNYAAAJ0VwAAANqQAAABBckA==

Message-ID: <599333538BEA184180E0846B03FAE6B1FAA48369@CEXMB001.nmes.lcl>

<B6049650E7BD8D44A97BBD23BBC9E54526843AA4@CEXMB003.nmes.lcl>

<599333538BEA184180E0846B03FAE6B1FAA47D8E@CEXMB001.nmes.lcl>

<B6049650E7BD8D44A97BBD23BBC9E5452684B411@CEXMB003.nmes.lcl>

```
<599333538BEA184180E0846B03FAE6B1FAA48330@CEXMB001.nmes.lcl>
```

<B6049650E7BD8D44A97BBD23BBC9E5452684B430@CEXMB003.nmes.lcl>

In-Reply-To: <B6049650E7BD8D44A97BBD23BBC9E5452684B430@CEXMB003.nmes.lcl>

Accept-Language: en-US

Content-Language: en-US

X-MS-Exchange-Organization-AuthMechanism: 04

X-MS-Exchange-Organization-AuthSource: CEXHUB003.nmes.lcl

X-MS-Has-Attach:

```
X-MS-Exchange-Organization-SCL: -1
```

X-MS-TNEF-Correlator:

Content-Type: multipart/alternative;

```
boundary=" 000 599333538BEA184180E0846B03FAE6B1FAA48369CEXMB001nmeslcl "
```

MIME-Version: 1.0

--_000_599333538BEA184180E0846B03FAE6B1FAA48369CEXMB001nmeslcl_
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

Ben,

Thanks,

Mike

From: Kesner, Ben., RLD
Sent: Tuesday, May 12, 2015 10:01 AM
To: Landen, Michael, DOH
Subject: RE: Naloxone

The DOH did it for school based clinics. Allowing schools to have Albutero=1 and Epinephrine.

Ben Kesner

Executive Director

Regulation and Licensing Department

New Mexico Board of Pharmacy

(505) 222-9838 - Office

(505) 222-9845 - Fax

ben.kesner@state.nm.us<mailto:ben.kesner@state.nm.us>

www.rld.state.nm.us/pharmacy<http://www.rld.state.nm.us/pharmacy>

REPORT CHILD ABUSE OR NEGLECT # SAFE (#7233) from a cell phone or 1-855-33=3-SAFE .

Confidentiality Notice: This e-mail, including all attachments is for the = sole use of the intended recipient[s] and may contain confidential and/or p= rivileged information. Any unauthorized use, copying, disclosure or distri= bution is prohibited, unless specifically provided under New Mexico Inspect= ion of Public Records Act. If you are not the intended recipient, please c= ontact the sender at once and destroy all copies of this message.

From: Landen, Michael, DOH
Sent: Tuesday, May 12, 2015 10:00 AM
To: Kesner, Ben., RLD
Subject: RE: Naloxone

Ben,

That would be great - so NM could do this on its own without FDA regulatory= change?

Thanks,

Mike

From: Kesner, Ben., RLD
Sent: Tuesday, May 12, 2015 9:58 AM
To: Landen, Michael, DOH
Subject: RE: Naloxone

Hi Mike,

I think this would work. But it would take a statutory change.
If you could do this, that would be good.

Thanks, Ben

Ben Kesner
Executive Director
Regulation and Licensing Department
New Mexico Board of Pharmacy
(505) 222-9838 - Office
(505) 222-9845 - Fax

ben.kesner@state.nm.us<mailto:ben.kesner@state.nm.us>

www.rld.state.nm.us/pharmacy<http://www.rld.state.nm.us/pharmacy>

REPORT CHILD ABUSE OR NEGLECT # SAFE (#7233) from a cell phone or 1-855-33-3-SAFE .

Confidentiality Notice: This e-mail, including all attachments is for the sole use of the intended recipient[s] and may contain confidential and/or privileged information. Any unauthorized use, copying, disclosure or distribution is prohibited, unless specifically provided under New Mexico Inspection of Public Records Act. If you are not the intended recipient, please contact the sender at once and destroy all copies of this message.

From: Landen, Michael, DOH
Sent: Tuesday, May 12, 2015 8:19 AM
To: Kesner, Ben., RLD
Subject: RE: Naloxone

Ben,

Thanks for a good meeting Thursday.

A quick question - if a NM law was passed moving naloxone to behind the counter would this be allowable if FDA did not change naloxone's status.

Mike

From: Kesner, Ben., RLD
Sent: Friday, May 01, 2015 9:00 PM
To: Landen, Michael, DOH
Subject: RE: Naloxone

Hi Mike,

Tuesday or Wednesday look OK next week.

Please let me know available days or times and I will try to make myself av=

ailable.

If you would like any NMBOP staff to be available, I can arrange for that also.

Thank you, Ben

Ben Kesner

Executive Director

Regulation and Licensing Department

New Mexico Board of Pharmacy

(505) 222-9838 - Office

(505) 222-9845 - Fax

ben.kesner@state.nm.us<<mailto:ben.kesner@state.nm.us>>

www.rld.state.nm.us/pharmacy<<http://www.rld.state.nm.us/pharmacy>>

REPORT CHILD ABUSE OR NEGLECT # SAFE (#7233) from a cell phone or 1-855-333-SAFE .

Confidentiality Notice: This e-mail, including all attachments is for the sole use of the intended recipient[s] and may contain confidential and/or privileged information. Any unauthorized use, copying, disclosure or distribution is prohibited, unless specifically provided under New Mexico Inspection of Public Records Act. If you are not the intended recipient, please contact the sender at once and destroy all copies of this message.

From: Landen, Michael, DOH
Sent: Friday, May 01, 2015 2:07 PM
To: Kesner, Ben., RLD
Subject: Naloxone

Ben,

Some of us from DOH wanted to discuss with you use of naloxone by DOH and contractors for about an hour. Could you let me know a couple of times that would work for you for a meeting at your place?

Thanks,

Mike

Michael Landen, MD, MPH

State Epidemiologist

New Mexico Department of Health

--_000_599333538BEA184180E0846B03FAE6B1FAA48369CEXMB001nmeslcl_

Content-Type: text/html; charset="us-ascii"

Content-Transfer-Encoding: quoted-printable

```
<html xmlns:v=3D"urn:schemas-microsoft-com:vml" xmlns:o=3D"urn:schemas-microsoft-com:office:office" xmlns:w=3D"urn:schemas-microsoft-com:office:word" xmlns:m=3D"http://schemas.microsoft.com/office/2004/12/omml" xmlns=3D"http://www.w3.org/TR/REC-html40">
```

```
<head>
```

```
<meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3Dus-ascii"=
```

```
>
```

```
<meta name=3D"Generator" content=3D"Microsoft Word 15 (filtered medium)">
```

```
<style><!--
```

```
/* Font Definitions */
```

```
@font-face
```

```
{font-family:"Cambria Math";  
panose-1:2 4 5 3 5 4 6 3 2 4;}
```

```
@font-face
```

```
{font-family:Calibri;  
panose-1:2 15 5 2 2 2 4 3 2 4;}
```

```
@font-face
```

```
{font-family:Tahoma;  
panose-1:2 11 6 4 3 5 4 4 2 4;}
```

```
/* Style Definitions */
```

```
p.MsoNormal, li.MsoNormal, div.MsoNormal
```

```
{margin:0in;  
margin-bottom:.0001pt;  
font-size:11.0pt;  
font-family:"Calibri","sans-serif";}
```

```
a:link, span.MsoHyperlink
```

```
{mso-style-priority:99;  
color:#0563C1;  
text-decoration:underline;}
```

```
a:visited, span.MsoHyperlinkFollowed
```

```
{mso-style-priority:99;  
color:#954F72;  
text-decoration:underline;}
```

```
p.MsoAcetate, li.MsoAcetate, div.MsoAcetate
```

```
{mso-style-priority:99;  
mso-style-link:"Balloon Text Char";  
margin:0in;
```

```

margin-bottom:.0001pt;
font-size:8.0pt;
font-family:"Tahoma","sans-serif";}
span.BalloonTextChar
{mso-style-name:"Balloon Text Char";
mso-style-priority:99;
mso-style-link:"Balloon Text";
font-family:"Tahoma","sans-serif";}
span.EmailStyle19
{mso-style-type:personal;
font-family:"Calibri","sans-serif";
color:windowtext;}
span.EmailStyle20
{mso-style-type:personal;
font-family:"Calibri","sans-serif";
color:#1F497D;}
span.EmailStyle21
{mso-style-type:personal;
font-family:"Calibri","sans-serif";
color:#1F497D;}
span.EmailStyle22
{mso-style-type:personal;
font-family:"Calibri","sans-serif";
color:#1F497D;}
span.EmailStyle23
{mso-style-type:personal;
font-family:"Calibri","sans-serif";
color:#1F497D;}
span.EmailStyle24
{mso-style-type:personal;
font-family:"Calibri","sans-serif";
color:#1F497D;}
span.EmailStyle25
{mso-style-type:personal-reply;
font-family:"Calibri","sans-serif";
color:#1F497D;}
.MsoChpDefault
{mso-style-type:export-only;
font-size:10.0pt;}
@page WordSection1
{size:8.5in 11.0in;
margin:1.0in 1.0in 1.0in 1.0in;}
div.WordSection1
{page:WordSection1;}
--></style><!--[if gte mso 9]><xml>
<o:shapedefaults v:ext=3D"edit" spidmax=3D"1026" />
</xml><![endif]><!--[if gte mso 9]><xml>
<o:shapelayout v:ext=3D"edit">
<o:idmap v:ext=3D"edit" data=3D"1" />
</o:shapelayout></xml><![endif]>
</head>
<body lang=3D"EN-US" link=3D"#0563C1" vlink=3D"#954F72">
<div class=3D"WordSection1">
<p class=3D"MsoNormal"><span style=3D"color:#1F497D">Ben,<o:p></o:p></span>=
</p>
<p class=3D"MsoNormal"><span style=3D"color:#1F497D"><o:p>&nbsp;</o:p></spa=
n></p>
<p class=3D"MsoNormal"><span style=3D"color:#1F497D">Thanks,<o:p></o:p></sp=
an></p>

```

Mike

From: Kesner, Ben., RLD
Sent: Tuesday, May 12, 2015 10:01 AM
To: Landen, Michael, DOH
Subject: RE: Naloxone

The DOH did it for school based clinics. Allowing schools to have Albuterol and Epinephrine.

Ben Kesner
Executive Director
Regulation and Licensing Department
New Mexico Board of Pharmacy
(505) 222-9838 - Office
(505) 222-9845 - Fax
ben.kesner@state.nm.us
www.rld.state.nm.us/pharmacy

REPORT CHILD ABUSE OR NEGLECT
SAFE (#7233) from a cell phone or **1-855-333-SAFE**.
#SAFE (#7233)
#SAFE (#7233) Confidentiality Notice:
 This e-mail, including all attachments is for the sole use of the intended recipient[s] and may contain confidential and/or privileged information. Any unauthorized use, copying, disclosure or distribution is prohibited, unless specifically provided under New Mexico Inspection of Public Records Act.

If you are not the intended recipient, please contact the sender at once and destroy all copies of this message.

From: Landen, Michael, DOH

Sent: Tuesday, May 12, 2015 10:00 AM

To: Kesner, Ben., RLD

Subject: RE: Naloxone

Ben,

That would be great – so NM could do this on its own without FDA regulatory change?

Thanks,

Mike

From: Kesner, Ben., RLD

Sent: Tuesday, May 12, 2015 9:58 AM

To: Landen, Michael, DOH

Subject: RE: Naloxone

Hi Mike,

I think this would work. But it would take a statutory change.

If you could do this, that would be good.

Thanks, Ben

<p class=3D"MsoNormal"><o:p> </o:p></p>
<div>
<p class=3D"MsoNormal">Ben Kesner<o:p></o:p><= /span></p>
<p class=3D"MsoNormal">Executive Director<o:p> ></o:p></p>
<p class=3D"MsoNormal">Regulation and Licensi= ng Department<o:p></o:p></p>
<p class=3D"MsoNormal">New Mexico Board of Ph= armacy<o:p></o:p></p>
<p class=3D"MsoNormal">(505) 222-9838 - Offic= e<o:p></o:p></p>
<p class=3D"MsoNormal">(505) 222-9845 - Fax<o= :p></o:p></p>
<p class=3D"MsoNormal">ben.kesner@state.nm.us</span= ><o:p></o:p></p>
<p class=3D"MsoNormal">www.rld.state.nm.us/ph= armacy<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></spa= n></p>
<p class=3D"MsoNormal">REPOR= T CHILD ABUSE OR NEGLECT
SAFE (#7233) from a cell phone or 1-855-333-SAFE .<= /span><o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p>= </p>
<p class=3D"MsoNormal">Confidentiality Notice:<= /span> This e-mail, including all attach= ments is
for the sole use of the intended recipient[s] and may contain confidential= and/or privileged information. </p>
<p>Any unauthorized use, copying, disclo= sure or distribution is prohibited, unless specifically provided under New = Mexico Inspection of Public Records Act. </p>
<p>If you are not the intended recipient, please contact the sender at once a= nd destroy all copies of this message.= <o:p></o:p></p>
</div>
<p class=3D"MsoNormal"><o:p> </o:p></spa= n></p>
<div>
<div style=3D"border:none;border-top:solid #B5C4DF 1.0pt;padding:3.0pt 0in = 0in 0in">
<p class=3D"MsoNormal">From: Landen, = Michael, DOH

Sent: Tuesday, May 12, 2015 8:19 AM

To: Kesner, Ben., RLD

Subject: RE: Naloxone<o:p></o:p></p>
</div>
</div>

Ben,

Thanks for a good meeting Thursday.

A quick question; if a NM law was passed moving naloxone to behind the counter would this be allowable if FDA did not change naloxone's status.

Mike

From: Kesner, Ben., RLD
Sent: Friday, May 01, 2015 9:00 PM
To: Landen, Michael, DOH
Subject: RE: Naloxone

Hi Mike,

Tuesday or Wednesday look OK next week.

Please let me know available days or times and I will try to make myself available.

If you would like any NMBOP staff to be available, I can arrange for that also.

Thank you, Ben

Ben Kesner
Executive Director
Regulation and Licensing Department
New Mexico Board of Pharmacy
(505) 222-9838 - Office
(505) 222-9845 - Fax

:p></o:p></p>
<p class=3D"MsoNormal">ben.kesner@state.nm.us<o:p></o:p></p>
<p class=3D"MsoNormal">www.rld.state.nm.us/pharmacy<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">REPORT CHILD ABUSE OR NEGLECT
SAFE (#7233) from a cell phone or 1-855-333-SAFE .<= /span><o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p>= </p>
<p class=3D"MsoNormal">Confidentiality Notice:<= /span> = <o:p></o:p></p>
</div>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<div>
<div style=3D"border:none;border-top:solid #B5C4DF 1.0pt;padding:3.0pt 0in = 0in 0in">
<p class=3D"MsoNormal">From: Landen, = Michael, DOH

Sent: Friday, May 01, 2015 2:07 PM

To: Kesner, Ben., RLD

Subject: Naloxone<o:p></o:p></p>
</div>
</div>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">Ben,<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">Some of us from DOH wanted to discuss with you use o= f naloxone by DOH and contractors for about an hour. Could you let me know = a couple of times that would work for you for a meeting at your place?<o:p>= </o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">Thanks,<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">Mike<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">Michael Landen, MD, MPH<o:p></o:p></p>

<p class=3D"MsoNormal">State Epidemiologist<o:p></o:p></p>
<p class=3D"MsoNormal">New Mexico Department of Health <o:p></o:p></p=

--_000_599333538BEA184180E0846B03FAE6B1FAA48369CEXMB001nmeslcl_--

--_014_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_

Content-Type: message/rfc822

Content-Disposition: attachment;

creation-date="Wed, 26 Aug 2015 22:02:18 GMT";

modification-date="Wed, 26 Aug 2015 22:02:18 GMT"

Received: from CEXMB002.nmes.lcl ([fe80::f050:e955:c6de:7bf0]) by
CEXHUB003.nmes.lcl ([:1]) with mapi id 14.03.0224.002; Fri, 22 May 2015
09:47:09 -0600

From: "Swatek, Joshua, DOH" <Joshua.Swatek@state.nm.us>

To: "Kesner, Ben., RLD" <Ben.Kesner@state.nm.us>, "Heinz Bennett, Melissa,
DOH" <Melissa.Heinz-Bennett@state.nm.us>

Subject: RE: Naloxone

Thread-Topic: Naloxone

Thread-Index: AdCRphXUKQXJa71yRMGrPSrHt5RzsQCW9kHQACFuCZAAAQ4dIA==

Date: Fri, 22 May 2015 15:47:08 +0000

Message-ID: <9520AA9D8760DD499C4A5F25505B795219A97A@CEXMB002.nmes.lcl>

References: <B6049650E7BD8D44A97BBD23BBC9E5452684F637@CEXMB003.nmes.lcl>

<9520AA9D8760DD499C4A5F25505B795219A150@CEXMB002.nmes.lcl>

<B6049650E7BD8D44A97BBD23BBC9E545268518DA@CEXMB003.nmes.lcl>

In-Reply-To: <B6049650E7BD8D44A97BBD23BBC9E545268518DA@CEXMB003.nmes.lcl>

Accept-Language: en-US

Content-Language: en-US

X-MS-Exchange-Organization-AuthMechanism: 04

X-MS-Exchange-Organization-AuthSource: CEXHUB003.nmes.lcl

X-MS-Has-Attach:

X-MS-Exchange-Organization-SCL: -1

X-MS-TNEF-Correlator:

Content-Type: multipart/alternative;

boundary="_000_9520AA9D8760DD499C4A5F25505B795219A97ACEXMB002nmeslcl_"

MIME-Version: 1.0

--_000_9520AA9D8760DD499C4A5F25505B795219A97ACEXMB002nmeslcl_

Content-Type: text/plain; charset="us-ascii"

Content-Transfer-Encoding: quoted-printable

Good Morning,

Thanks Ben, the wording on that is really 6 one way half a dozen the other.=
I was trying to make it so regulations don't have to be changed in case an=
other product is introduced to the market and to match current language in =
our statutes and regs. I will certainly do my best to make the hearing in J=
une and in August or October. I hope you have a fantastic long weekend!

Josh

From: Kesner, Ben., RLD
Sent: Friday, May 22, 2015 9:18 AM
To: Swatek, Joshua, DOH; Heinz Bennett, Melissa, DOH
Subject: RE: Naloxone

Hello,

I made some of your changes. The revision is attached. If you can get the NMMB to say Opioid Antagonist, I will change it. Remember, this presentation at the June NMBOP meeting is only to request this to be noticed for hearing. But if you are available, you can make any suggestions you want then. The actual hearing will be in August or October. It might not be August because this meeting will be in Ruidoso. And people will have a harder time getting to Ruidoso. When the hearing is held, you will know, and I hope you are there.

Thank you, Ben

Ben Kesner

Executive Director

Regulation and Licensing Department

New Mexico Board of Pharmacy

(505) 222-9838 - Office

(505) 222-9845 - Fax

ben.kesner@state.nm.us<<mailto:ben.kesner@state.nm.us>>

www.rld.state.nm.us/pharmacy<<http://www.rld.state.nm.us/pharmacy>>

REPORT CHILD ABUSE OR NEGLECT # SAFE (#7233) from a cell phone or 1-855-333-SAFE .

Confidentiality Notice: This e-mail, including all attachments is for the sole use of the intended recipient[s] and may contain confidential and/or privileged information. Any unauthorized use, copying, disclosure or distribution is prohibited, unless specifically provided under New Mexico Inspection of Public Records Act. If you are not the intended recipient, please contact the sender at once and destroy all copies of this message.

From: Swatek, Joshua, DOH
Sent: Thursday, May 21, 2015 2:17 PM
To: Kesner, Ben., RLD; Heinz Bennett, Melissa, DOH
Subject: RE: Naloxone

Good Afternoon,

Sorry it has taken me some time to get back with you on this, I've been out of the office due to a family emergency and just got the chance to take a look at it. A lot of it looks very similar to what I had down and didn't get the chance to send out due my time out of the office. I did make a few minor changes to the naloxone section, I'm not comfortable enough with school-based regulations to make changes on that, primarily I simplified the definition of a CBO licensed facility, and moved the limitations of ownership into the CBO section itself. I also removed the NM board standing order portion. To the best of my understanding there is not a standing order needed for the administration of naloxone as there is a statute and regulation that already provides for that with 24-23-1 NMSA 1978 and NMAC 7.32.7. I also removed mention of naloxone and replaced it with opioid antagonist, again this would allow for another potential antagonist to be used if one became available and would not force a regulation change. I hope this all makes sense and thank you so much for working on this Ben. If there are any questions please feel free to let me know and I will be more than happy to answer them for you. I hope you have a great day and again I apologize for the delay.

Thank you,

Josh

From: Kesner, Ben., RLD
Sent: Monday, May 18, 2015 2:08 PM
To: Heinz Bennett, Melissa, DOH; Swatek, Joshua, DOH
Subject: Naloxone

Hello,

Attached are my proposed regulation changes.

It contains more than adding Naloxone.

Please review the Naloxone sections.

Let me know if you have any suggestions, questions or comments.

Thank you, Ben

Ben Kesner

Executive Director

Regulation and Licensing Department

New Mexico Board of Pharmacy

(505) 222-9838 - Office

(505) 222-9845 - Fax

ben.kesner@state.nm.us<mailto:ben.kesner@state.nm.us>

www.rld.state.nm.us/pharmacy<http://www.rld.state.nm.us/pharmacy>

REPORT CHILD ABUSE OR NEGLECT # SAFE (#7233) from a cell phone or 1-855-33-3-SAFE .

Confidentiality Notice: This e-mail, including all attachments is for the sole use of the intended recipient[s] and may contain confidential and/or privileged information. Any unauthorized use, copying, disclosure or distribution is prohibited, unless specifically provided under New Mexico Inspection of Public Records Act. If you are not the intended recipient, please contact the sender at once and destroy all copies of this message.

--_000_9520AA9D8760DD499C4A5F25505B795219A97ACEXMB002nmeslcl_

Content-Type: text/html; charset="us-ascii"

Content-Transfer-Encoding: quoted-printable

<html xmlns:v=3D"urn:schemas-microsoft-com:vm1" xmlns:o=3D"urn:schemas-microsoft-com:office:office" xmlns:w=3D"urn:schemas-microsoft-com:office:word" xmlns:m=3D"http://schemas.microsoft.com/office/2004/12/omml" xmlns=3D"http://www.w3.org/TR/REC-html40">

<head>

<meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3Dus-ascii">

<meta name=3D"Generator" content=3D"Microsoft Word 15 (filtered medium)">

<style><!--

/* Font Definitions */

@font-face

{font-family:"Cambria Math";
panose-1:2 4 5 3 5 4 6 3 2 4;}

@font-face

{font-family:Calibri;
panose-1:2 15 5 2 2 2 4 3 2 4;}

@font-face

```

        {font-family:Tahoma;
        panose-1:2 11 6 4 3 5 4 4 2 4;}}
/* Style Definitions */
p.MsoNormal, li.MsoNormal, div.MsoNormal
    {margin:0in;
    margin-bottom:.0001pt;
    font-size:11.0pt;
    font-family:"Calibri",sans-serif;}
a:link, span.MsoHyperlink
    {mso-style-priority:99;
    color:blue;
    text-decoration:underline;}
a:visited, span.MsoHyperlinkFollowed
    {mso-style-priority:99;
    color:purple;
    text-decoration:underline;}
p.MsoAcetate, li.MsoAcetate, div.MsoAcetate
    {mso-style-priority:99;
    mso-style-link:"Balloon Text Char";
    margin:0in;
    margin-bottom:.0001pt;
    font-size:8.0pt;
    font-family:"Tahoma",sans-serif;}
span.BalloonTextChar
    {mso-style-name:"Balloon Text Char";
    mso-style-priority:99;
    mso-style-link:"Balloon Text";
    font-family:"Tahoma",sans-serif;}
span.EmailStyle19
    {mso-style-type:personal;
    font-family:"Calibri",sans-serif;
    color:windowtext;}
span.EmailStyle20
    {mso-style-type:personal;
    font-family:"Calibri",sans-serif;
    color:#1F497D;}
span.EmailStyle21
    {mso-style-type:personal;
    font-family:"Calibri",sans-serif;
    color:#1F497D;}
span.EmailStyle22
    {mso-style-type:personal-reply;
    font-family:"Calibri",sans-serif;
    color:#1F497D;}
.MsoChpDefault
    {mso-style-type:export-only;
    font-size:10.0pt;}
@page WordSection1
    {size:8.5in 11.0in;
    margin:1.0in 1.0in 1.0in 1.0in;}
div.WordSection1
    {page:WordSection1;}
--></style><!--[if gte mso 9]><xml>
<o:shapedefaults v:ext=3D"edit" spidmax=3D"1026" />
</xml><![endif]><!--[if gte mso 9]><xml>
<o:shapelayout v:ext=3D"edit">
<o:idmap v:ext=3D"edit" data=3D"1" />
</o:shapelayout></xml><![endif]>-->
</head>

```

<body lang=3D"EN-US" link=3D"blue" vlink=3D"purple">
<div class=3D"WordSection1">
<p class=3D"MsoNormal">Good Morning,<o:p></o:=
<p></p>
<p class=3D"MsoNormal"><o:p> </o:p></spa=
n></p>
<p class=3D"MsoNormal">Thanks Ben, the wordin=
g on that is really 6 one way half a dozen the other. I was trying to make =
it so regulations don’t have to be changed in case another product is=
introduced to the market and to match current
language in our statutes and regs. I will certainly do my best to make the=
hearing in June and in August or October. I hope you have a fantastic long=
weekend!<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></spa=
n></p>
<p class=3D"MsoNormal">Josh <o:p></o:p></span=
></p>
<p class=3D"MsoNormal"><o:p> </o:p></spa=
n></p>
<div>
<div style=3D"border:none;border-top:solid #E1E1E1 1.0pt;padding:3.0pt 0in =
0in 0in">
<p class=3D"MsoNormal">From: Kesner, Ben., RLD

Sent: Friday, May 22, 2015 9:18 AM

To: Swatek, Joshua, DOH; Heinz Bennett, Melissa, DOH

Subject: RE: Naloxone<o:p></o:p></p>
</div>
</div>
<p class=3D"MsoNormal"><o:p> </o:p></p>
<p class=3D"MsoNormal">Hello,<o:p></o:p></spa=
n></p>
<p class=3D"MsoNormal"><o:p> </o:p></spa=
n></p>
<p class=3D"MsoNormal">I made some of your ch=
anges. The revision is attached. If you can get the NMMB to say=
Opioid Antagonist, I will change it. Remember, this presentation at =
the June NMBOP meeting is only to request this to be
noticed for hearing. But if you are available, you can make any sugg=
estions you want then. The actual hearing will be in August or Octobe=
r. It might not be August because this meeting will be in Ruidoso.&nb=
sp;And people will have a harder time getting to Ruidoso. When the hearing is held, you will know, and I hope you are there.<o:p></o=
:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></spa=
n></p>
<p class=3D"MsoNormal">Thank you, Ben<o:p></o=
:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></spa=
n></p>
<div>
<p class=3D"MsoNormal">Ben Kesner<o:p></o:p><=
/span></p>
<p class=3D"MsoNormal">Executive Director<o:p>
></o:p></p>
<p class=3D"MsoNormal">Regulation and Licensi=
ng Department<o:p></o:p></p>
<p class=3D"MsoNormal">New Mexico Board of Ph=
armacy<o:p></o:p></p>
<p class=3D"MsoNormal">(505) 222-9838 - Offic=

[illegible]

ion of naloxone as there is a statute and regulation that already provides for that with 24-23-1 NMSA 1978 and NMAC 7.32.7. I also removed mention of naloxone and replaced it with opioid = antagonist, again this would allow for another potential antagonist to be used if one became available and

would not force a regulation change. I hope this all makes sense and thank= you so much for working on this Ben. If there are any questions please fee= l free to let me know and I will be more than happy to answer them for you.=

I hope you have a great day and

again I apologize for the delay.<o:p></o:p></p>

<p class=3D"MsoNormal"><o:p> </o:p></spa= n></p>

<p class=3D"MsoNormal">Thank you,<o:p></o:p><= /span></p>

<p class=3D"MsoNormal">Josh <o:p></o:p> ></p>

<p class=3D"MsoNormal"><o:p> </o:p></spa= n></p>

</div>

<div style=3D"border:none;border-top:solid #E1E1E1 1.0pt;padding:3.0pt 0in = 0in 0in">

<p class=3D"MsoNormal">From: Kesner, Ben., RLD

Sent: Monday, May 18, 2015 2:08 PM

To: Heinz Bennett, Melissa, DOH; Swatek, Joshua, DOH

Subject: Naloxone<o:p></o:p></p>

</div>

</div>

<p class=3D"MsoNormal"><o:p> </o:p></p>

<p class=3D"MsoNormal">Hello,<o:p></o:p></p>

<p class=3D"MsoNormal"><o:p> </o:p></p>

<p class=3D"MsoNormal">Attached are my proposed regulation changes.<o:p></o= :p></p>

<p class=3D"MsoNormal">It contains more than adding Naloxone.<o:p></o:p></p> >

<p class=3D"MsoNormal">Please review the Naloxone sections.<o:p></o:p></p>

<p class=3D"MsoNormal">Let me know if you have any suggestions, questions o= r comments.<o:p></o:p></p>

<p class=3D"MsoNormal"><o:p> </o:p></p>

<p class=3D"MsoNormal">Thank you, Ben<o:p></o:p></p>

<p class=3D"MsoNormal"><o:p> </o:p></p>

<p class=3D"MsoNormal">Ben Kesner<o:p></o:p><= /span></p>

<p class=3D"MsoNormal">Executive Director<o:p= ></o:p></p>

<p class=3D"MsoNormal">Regulation and Licensi= ng Department<o:p></o:p></p>

<p class=3D"MsoNormal">New Mexico Board of Ph= armacy<o:p></o:p></p>

<p class=3D"MsoNormal">(505) 222-9838 - Offic= e<o:p></o:p></p>

<p class=3D"MsoNormal">(505) 222-9845 - Fax<o= :p></o:p></p>

<p class=3D"MsoNormal">ben.kesner@state.nm.us<o:p></o:p></p>

<p class=3D"MsoNormal">www.rld.state.nm.us/pharmacy<o:p></o:p> ></p>

<p class=3D"MsoNormal"><o:p> </o:p></spa= n></p>

REPORT CHILD ABUSE OR NEGLECT
SAFE (#7233) from a cell phone or **1-855-333-SAFE** .
Confidentiality Notice:
This e-mail, including all attachments is for the sole use of the intended recipient[s] and may contain confidential and/or privileged information. Any unauthorized use, copying, disclosure or distribution is prohibited, unless specifically provided under New Mexico Inspection of Public Records Act.
If you are not the intended recipient, please contact the sender at once and destroy all copies of this message.

--_000_9520AA9D8760DD499C4A5F25505B795219A97ACEXMB002nmeslcl_--

--_014_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_

Content-Type: message/rfc822

Content-Disposition: attachment;

creation-date="Wed, 26 Aug 2015 22:02:18 GMT";

modification-date="Wed, 26 Aug 2015 22:02:18 GMT"

Received: from CEXMB002.nmes.lcl ([fe80::f050:e955:c6de:7bf0]) by CEXHUB003.nmes.lcl (::1) with mapi id 14.03.0224.002; Wed, 15 Jul 2015 09:58:38 -0600

From: "Tomedi, Laura, DOH" <Laura.Tomedi@state.nm.us>

To: "Kesner, Ben., RLD" <Ben.Kesner@state.nm.us>, "Cheman, Karen, HSD" <Karen.Cheman@state.nm.us>

Subject: FW: Department of Health Reports More than 900 Overdoses Reversed in 2014

Thread-Topic: Department of Health Reports More than 900 Overdoses Reversed in 2014

Thread-Index: AQHQvwM/IgQHywCH10uQM+vJ97py/p3crvtA

Date: Wed, 15 Jul 2015 15:58:38 +0000

Message-ID: <C96EEFED174B304B90AB80FBB5E6A985ACCCA9E@CEXMB002.nmes.lcl>

References: <3A9DB308D9428B43ADF3B707129260A58213FE4E@CEXMB001.nmes.lcl>

In-Reply-To: <3A9DB308D9428B43ADF3B707129260A58213FE4E@CEXMB001.nmes.lcl>

Accept-Language: en-US

Content-Language: en-US

X-MS-Exchange-Organization-AuthMechanism: 04

X-MS-Exchange-Organization-AuthSource: CEXHUB003.nmes.lcl

X-MS-Has-Attach: yes

X-MS-Exchange-Organization-SCL: -1

X-MS-TNEF-Correlator:

Content-Type: multipart/related;

boundary="_011_C96EEFED174B304B90AB80FBB5E6A985ACCCA9E@CEXMB002nmeslcl_";
type="multipart/alternative"

MIME-Version: 1.0

--_011_C96EEFED174B304B90AB80FBB5E6A985ACCCA9E@CEXMB002nmeslcl_

Content-Type: multipart/alternative;
boundary="_000_C96EEFED174B304B90AB80FBB5E6A985ACCCA9ECEXMB002nmeslcl_"

--_000_C96EEFED174B304B90AB80FBB5E6A985ACCCA9ECEXMB002nmeslcl_
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

Final press release has gone out. As you can see, it was heavily edited up=tairs.

Laura Tomedi, PhD, MPH

Alcohol Epidemiologist

Substance Abuse Epidemiology Section

Epidemiology and Response Division

New Mexico Department of Health

1190 St. Francis Dr. N1103

PO Box 26110

Santa Fe, NM 87502

Phone: (505) 476-1757

Laura.Tomedi@state.nm.us<mailto:Laura.Tomedi@state.nm.us>

<<https://www.facebook.com/nmdoh>> <<https://twitter.com/nmdoh>> <[https://pl=us.google.com/b/112356381757087240437/112356381757087240437/](https://plus.google.com/b/112356381757087240437/112356381757087240437/)> <[http://www.=youtube.com/user/nmhealth](http://www.youtube.com/user/nmhealth)> <<http://instagram.com/nmdoh>> <[http://www.pinte=rest.com/nmdoh/](http://www.pinterest.com/nmdoh/)> <<http://www.linkedin.com/in/nmdoh>>

From: Vigil, Kenny C, DOH

Sent: Wednesday, July 15, 2015 8:23 AM

Subject: Department of Health Reports More than 900 Overdoses Reversed in 2=014

NEW MEXICO DEPARTMENT OF HEALTH

Retta Ward, Cabinet Secretary

FOR IMMEDIATE RELEASE:
igil

Media Contacts: Kenny V=

July 15, 2015
Cell: 505-470-2290

C=

David Morgan

=

Office: 575-528-5197

=

Department of Health Reports More than 900 Overdoses Reversed in 2014

(Santa Fe) - The New Mexico Department of Health announced today that more than 900 opioid overdose reversals were reported in 2014 due to the use of the drug naloxone. That's almost a 29 percent increase in reversals from 2013. The Department of Health has been working with various partners and agencies to increase access and availability of naloxone in New Mexico as part of a multi-pronged approach to reduce overdose deaths in New Mexico.

"Overdose deaths impact just about every family in New Mexico in one way or another. Addiction is a complex public health issue that requires the collaborative efforts of many agencies, stakeholders, and individuals," said Department of Health Cabinet Secretary Retta Ward, MPH. "The Department of Health is involved in a number of collaborative efforts to train law enforcement and family members on how to administer naloxone."

The Department of Health has worked with the Santa Fe Sheriff's Department and District 7 of the New Mexico State Police to train their officers to carry and administer naloxone if they are the first responders to a possible drug overdose. District 7 includes Taos, Rio Arriba, and parts of Santa Fe and Colfax counties. The Department of Public Safety hopes to expand its training to officers in other districts, and efforts are underway to work with additional police and sheriff's departments to distribute naloxone to their officers.

Here are some other numbers about naloxone efforts in New Mexico in 2014:

- * The Department of Health trained and enrolled about 1,700 new people in the use of naloxone kits.

- * The Department of Health distributed 5,874 doses of naloxone in 2014, a 55 percent increase from 2013.

- * Pharmacists are now allowed to prescribe naloxone.

- * New Mexico pharmacies are beginning to stock naloxone. About 10 percent of pharmacies have dispensed naloxone kits and 166 kits have been dispensed via Medicaid

Even with the success of more than 900 opioid drug reversals in 2014, New Mexico's drug overdose death rate increased last year. In 2014, 536 New Mexico residents died of an overdose - compared to 449 in 2013. That's a 20 percent increase in the death rate from 2013. In 2013, the death rate was 21.8 per 100,000 compared to 26.4 in 2014. The increase comes after two consecutive years of decreases in overdose deaths rates in New Mexico. The drug overdose death rate fell 16 percent from 2011 to 2013.

Overdose deaths often involve more than one type of drug. Prescription opioid

ids accounted for about 51 percent of the drug overdose deaths in 2014.

The Department of Health and the Board of Pharmacy have been ramping up efforts to more closely monitor prescribing in an effort to reduce the risk of addiction. The Prescription Monitoring Program (PMP) allows prescribers and pharmacists to check the prescription history of their patients. Licensing boards require that health care providers who prescribe drugs such as opioids check the PMP for high risk patients. Training is also provided on safe prescribing and PMP use. The Board of Pharmacy recently made a change requiring pharmacies provide prescribing data to the Prescription Monitoring Program within one day instead of seven days. Any health care provider prescribing an opioid can also prescribe naloxone.

* In 2014, there were 927,333 PMP reports requested by users, an increase of more than 325,000 requests since 2013.

* In 2014, prescribers checked the records 56 percent of patients receiving an opioid prescription for three or more months in the PMP, an increase of six percent from 2013.

* In 2014, pharmacists checked the records of 49 percent of patients receiving an opioid prescription for three or month months in the PMP, an increase of five percent from 2013.

"The Department of Health and its partners have been working hard to make policy changes and build infrastructure to help reduce drug overdose deaths. Now we need the help of providers and pharmacists to increase access to naloxone. We also need to ensure prescribers are consistently using the prescription monitoring program," said Secretary Ward.

New Mexico has been recognized as a leader in innovative policies addressing prescription drug overdose by being one of two states that has implemented 10 out of 10 promising policies according to the Trust for America's Health.

For information on prescription opioid safety visit: <http://nmhealth.org/about/erd/ibeb/pos/>; for information on the DOH Harm Reduction Program visit: <http://nmhealth.org/about/phd/idb/hrp/>.

###

--_000_C96EEFED174B304B90AB80FBB5E6A985ACCCCA9ECEXMB002nmeslcl_

Content-Type: text/html; charset="us-ascii"

Content-Transfer-Encoding: quoted-printable

<html xmlns:v=3D"urn:schemas-microsoft-com:vm1" xmlns:o=3D"urn:schemas-microsoft-com:office:office" xmlns:w=3D"urn:schemas-microsoft-com:office:word" xmlns:m=3D"http://schemas.microsoft.com/office/2004/12/omml" xmlns=3D"http://www.w3.org/TR/REC-html40">

<head>

<meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3Dus-ascii">

<meta name=3D"Generator" content=3D"Microsoft Word 15 (filtered medium)">

```

<!--[if !mso]><style>v\:* {behavior:url(#default#VML);}
o\:* {behavior:url(#default#VML);}
w\:* {behavior:url(#default#VML);}
.shape {behavior:url(#default#VML);}
</style><![endif]--><style><!--
/* Font Definitions */
@font-face
    {font-family:"Cambria Math";
    panose-1:2 4 5 3 5 4 6 3 2 4;}
@font-face
    {font-family:Calibri;
    panose-1:2 15 5 2 2 2 4 3 2 4;}
/* Style Definitions */
p.MsoNormal, li.MsoNormal, div.MsoNormal
    {margin-top:0in;
    margin-right:0in;
    margin-bottom:8.0pt;
    margin-left:0in;
    line-height:105%;
    font-size:11.0pt;
    font-family:"Calibri","sans-serif";}
a:link, span.MsoHyperlink
    {mso-style-priority:99;
    color:blue;
    text-decoration:underline;}
a:visited, span.MsoHyperlinkFollowed
    {mso-style-priority:99;
    color:purple;
    text-decoration:underline;}
p.MsoListParagraph, li.MsoListParagraph, div.MsoListParagraph
    {mso-style-priority:34;
    margin-top:0in;
    margin-right:0in;
    margin-bottom:8.0pt;
    margin-left:.5in;
    line-height:105%;
    font-size:11.0pt;
    font-family:"Calibri","sans-serif";}
span.EmailStyle18
    {mso-style-type:personal;
    font-family:"Calibri","sans-serif";
    color:windowtext;}
span.EmailStyle19
    {mso-style-type:personal;
    font-family:"Calibri","sans-serif";
    color:#1F497D;}
span.EmailStyle20
    {mso-style-type:personal-reply;
    font-family:"Calibri","sans-serif";
    color:#1F497D;}
.MsoChpDefault
    {mso-style-type:export-only;
    font-size:10.0pt;}
@page WordSection1
    {size:8.5in 11.0in;
    margin:1.0in 1.0in 1.0in 1.0in;}
div.WordSection1
    {page:WordSection1;}
/* List Definitions */

```

```

@list l0
{mso-list-id:1749501036;
mso-list-type:hybrid;
mso-list-template-ids:-1713870952 -863194836 67698691 67698693 67698689 67=
698691 67698693 67698689 67698691 67698693;}
@list l0:level1
{mso-level-number-format:bullet;
mso-level-text:\F0B7;
mso-level-tab-stop:none;
mso-level-number-position:left;
text-indent:-.25in;
font-family:Symbol;
color:windowtext;}
@list l0:level2
{mso-level-tab-stop:1.0in;
mso-level-number-position:left;
text-indent:-.25in;}
@list l0:level3
{mso-level-tab-stop:1.5in;
mso-level-number-position:left;
text-indent:-.25in;}
@list l0:level4
{mso-level-tab-stop:2.0in;
mso-level-number-position:left;
text-indent:-.25in;}
@list l0:level5
{mso-level-tab-stop:2.5in;
mso-level-number-position:left;
text-indent:-.25in;}
@list l0:level6
{mso-level-tab-stop:3.0in;
mso-level-number-position:left;
text-indent:-.25in;}
@list l0:level7
{mso-level-tab-stop:3.5in;
mso-level-number-position:left;
text-indent:-.25in;}
@list l0:level8
{mso-level-tab-stop:4.0in;
mso-level-number-position:left;
text-indent:-.25in;}
@list l0:level9
{mso-level-tab-stop:4.5in;
mso-level-number-position:left;
text-indent:-.25in;}
ol
{margin-bottom:0in;}
ul
{margin-bottom:0in;}
--></style><!--[if gte mso 9]><xml>
<o:shapedefaults v:ext=3D"edit" spidmax=3D"1026" />
</xml><![endif]><!--[if gte mso 9]><xml>
<o:shapelayout v:ext=3D"edit">
<o:idmap v:ext=3D"edit" data=3D"1" />
</o:shapelayout></xml><![endif]>-->
</head>
<body lang=3D"EN-US" link=3D"blue" vlink=3D"purple">
<div class=3D"WordSection1">
<p class=3D"MsoNormal"><span style=3D"color:#1F497D">Final press release ha=

```

s gone out. As you can see, it was heavily edited upstairs.

Laura Tomedi, PhD, MPH

Alcohol Epidemiologist

Substance Abuse Epidemiology Section

Epidemiology and Response Division

New Mexico Department of Health

1190 St. Francis Dr. N1103

PO Box 26110

Santa Fe, NM 87502

Phone: (505) 476-1757

Laura.Tomedi@state.nm.us



<https://www.facebook.com/nmdoh>

<https://twitter.com/nmdoh>

[illegible]

Contants: Kenny Vigil

July 15, 2015

David Morgan

Office: 575-528-5197

Department of Health Reports More than 900 Overdoses Reversed in 2014

(Santa Fe) The New Mexico Department of Health announced today that more than 900 opioid overdose reversals were reported in 2014 due to the use of the drug naloxone. That's almost a 29 percent increase in reversals from 2013. The Department of Health has been working with various partners and agencies to increase access and availability =

of naloxone in New Mexico as part of a multi-pronged approach to reduce overdose deaths in New Mexico.

Overdose deaths impact just about every family in New Mexico in one way or another. Addiction is a complex public health issue that requires the collaborative efforts of many agencies, stakeholders, and individuals, said Department of Health Cabinet Secretary Retta Ward, MPH. The Department of Health is involved in a number of collaborative efforts to train law enforcement and family members on how to administer naloxone.

The Department of Health has worked with the Santa Fe Sheriff's Department and District 7 of the New Mexico State Police to train their officers to carry and administer naloxone if they are the first responders to a possible drug overdose. District 7 includes Taos, Rio Arriba, and parts of Santa Fe and Colfax counties. The Department of Public Safety hopes to expand its training to officers in other districts, and efforts are underway to work with additional police and sheriff's departments to distribute naloxone to their officers.

Here are some other numbers about naloxone efforts in New Mexico in 2014:

- The Department of Health trained and enrolled about 1,700 new people in the use of naloxone kits.

- The Department of Health distributed 5,874 doses of naloxone in 2014, a 55 percent increase from 2013.

- Pharmacists are now allowed to prescribe naloxone.

- District 7 includes Taos, Rio Arriba, and parts of Santa Fe and Colfax counties.

- The Department of Health trained and enrolled about 1,700 new people in the use of naloxone kits.

- The Department of Health distributed 5,874 doses of naloxone in 2014, a 55 percent increase from 2013.

- Pharmacists are now allowed to prescribe naloxone.

- District 7 includes Taos, Rio Arriba, and parts of Santa Fe and Colfax counties.

New Mexico pharmacies are beginning to stock naloxone. About 10 percent of pharmacies have dispensed naloxone kits and 166 kits have been dispensed

via Medicaid

Even with the success of more than 900 opioid drug reversals in 2014, New Mexico's drug overdose death rate increased last

year. In 2014, 536 New Mexico residents died of an overdose; compared to 449 in 2013. That's a 20 percent increase in the death rate from 2013. In 2013, the death rate was 21.8 per 100,000 compared to 26.4 in 2014.

The increase comes after two consecutive years of decreases in overdose deaths rates in New Mexico. The drug overdose death rate fell 16 percent from 2011 to 2013.

Overdose deaths often involve more than one type of drug. Prescription opioids accounted for about 51 percent of the drug overdose deaths in 2014.

The Department of Health and the Board of Pharmacy have been ramping up efforts to more closely monitor prescribing in an effort

to reduce the risk of addiction. The Prescription Monitoring Program (PMP) allows prescribers and pharmacists to check the prescription history of their patients. Licensing boards require that health care providers who prescribe drugs such as opioids check

the PMP for high risk patients. Training is also provided on safe prescribing and PMP use. The Board of Pharmacy recently made a change requiring pharmacies provide prescribing data to the Prescription Monitoring Program within one day instead of seven days.

Any health care provider prescribing an opioid can also prescribe naloxone.

•

In 2014, there were 927,333 PMP reports requested by users, an increase of more than 325,000 requests since 2013.

•

In 2014, prescribers checked the records 56 percent of patients receiving an opioid prescription for three or more months in the PMP, an increase

of six percent from 2013.

•

```
creation-date="Wed, 15 Jul 2015 15:58:38 GMT":
```


4CTFEy0VTPXAzxmpU+FfiK0W3lj8TBZLZPLgYBwYl9F54FKVSk0kp7Nvr8gSfYn8SaguoaXZGL/U
W/iS02ia6BYwF4/EGs/xjb6fJ4n1EyeD9VvJyw/0qKaQI52jBAAX/wDqqYfCXXRCsI8RIIk189U2
vgSf38Z+971e/wCEB8ZD/mdJ/wDvuT/Gpj0lG1p/mvyHZvoZmgazb6P80tKg1SJZN0vrye1u1Ycq
p3fN+BFZ3xJ0oaJofhvTxMJkgjmVZB/Eu5SD+RFaknwh1qa1W2l8QRPbq5kWKcQGpVsZ6nJpbj4
Ra3dwwxXPiG0a0BdsSSI7CMegyeBwKuNSip8/P1b6is7Wsc746H/ABJfCX/YMH/stP8AhdIi+Ib2
JXLV2axkSszZuMScdPFH8jW9cfCDWrtIUudf1lSBNkSujkRr6DngVCvwV1JHV01m2Vl0QyxMCD6g5
qvbUFZ8nMKzvexS+H0l6rpfie4utUtrm1sYbeX7c9wpVG46Enhjnmn+fpEPwu0htVsbm6ga+m8pI
JvLK8tjj+lbN78MvE+o24t77xU1xCP8A1nJvK/iM81Wf4Qa1JZx2j6/C1tGxdISj7FY9SBnrUurS
lLm1LttfPf8AzHZ9jA8DPayemLt7CGSC1Nq3lxyPvZRuTqe/NFdj4X+F15oGqSXUuo28qtCY9qxs
Dkspz1/2aKxr1oSneLHF0xi+MdQvIfFuojFeXCirjCrKwA+Uds1rfD09urnXrpZ7meVrBzAkkLAH
cPwsDxr/AmjjqX/XRf8A0EVs/C3jxBd/9ev/ALMK+cg37f5n3mJhH+y72+yv00Xm1S/8+T/Trr77
f8tm9frXonwzuZ7nR75riawVhPgGRyxHyj1rzGb/AF8v++3869K+Fv8AyBr/AP67/wDsopUG+f7w
zqEVgm0u35nQ+Y/99vzo8x/77fnTavWUMckJLoCd3U18ZgqFXF1fZQ1Z+dz5abUVdk1kS1sCSScn
rXzvr+v6jP4i1KSLUbxY2upNirOwAG4gyGa+iLmRLKxnmACrFGzn8BmvlsuZGMjdXJY/jzX6lktB
0qKhPvpJHm1pxd0XP7a1T/oJ33/gQ/8AjXu/w2v5NQ8C2Ek0jySpvjd3YsSQxHJPtativBL20azkhv
+skEc34MM16/8F7vzfDV7a94LokfRlB/mDXbjop0rruTB6mP4s1C8h8U36RXdwiCQYVZWAHytmt
b4c3lzc63crPcTSqLfIdyFhncPWSHxh/yNmof9dB/wCgitj4Zf8AIduv+vf/ANmFfMxf735nh0ZP
65a/VlK51C8F1MBd3AAkbjzG9frUf9oXn/P3cf8Af1v8a9C1XQ9Nj0y8mWyhEgidg23kHB0a80r7
HDVoV4tpbHnY3D1cLJKur39SwdQvMf8AH3cf9/W/xrrtWuJkh07bNIpa1QnDkZPrU/hbR9PvNAh1
ubSGSqs2WZck/Maz4oRYru2RFCos01Q0wBr5viTERlh3CKs0z6jhvCzp1VUm7qSK2kXM76tbK00r
KX5BckHq0us3M6avcqq0qqGGAHIHQVfo3/IYtf8Af/oaXW/+Qzc/7w/kk+R55fVN/tfofW8q+sbF
Z/U0PDE8suoSiSV3AizhmJ7iimeFP+QjN/1y/qKK93K3h1fuzyswSVZ28jz/wAa/wDI46l/10X/
ANBFYgyr91id7HFbfjX/AJHHUv8Arov/AKCKu+ANJstZ1m4h1CBZ40g3qpJGDuAzzWTi5VHFdz7a
nXjQwUastlFfkjlq9N+Fv/IGv/8Arv8A+yivNZQFmkA6ByB+de1fC3/kDX//AF3/APZRVUPj+85s
8/3KXqvzN+npNJGM15A9BTKvWcEcsJZ1yd1fGYDD1cRW5KMuv23u1+R8nOSirszPFV61r4E1S4Zv
mFrIufcggfzr5yPEZ9hXvXxUmFp4AuY0+UTSRxAfVgF6V40Mbhu5GRke1frWT05U8Mozd2rJ/JI8
yq7y00o+IFl9h1mwTGAdMtx+S7f6V03wSu9uo6taZ+/FHKPwJB/mK5Xxv4ot/Feo2t1bWklsIIPJ
KuwOecjp9a0PhLdfZ/HUUecC4gkj+uAG/wDZa6akW8M1LexKfvGn4w/5GzUP+ug/9BFbHwy/5Dt1
/wBe3/swrH8Yf8jZqH/XQf8AoIrY+GX/ACHbr/r2/wDZhXysf4vzPCo/7582egax/wAgW9/64P8A
+gmVJa9a1j/kC3v/AFwf/wBBNeS19TlFwS9Sc9/iQ9D0rwb/AMi1b/7z/wDoRqj4s/4/4P8Ar1/W
r3g3/kWrf/ef/wBCNUfFn/H/AAf9cv618zn/AMFT1/U+pyLan/h/Qw+1HWrWmQpcanbxSruRmww9
eKXVYY7fVJ4oV2xqAA7cCvk/ZP2Xt0l7fhc+m9oufk62uaHhT/kIzf9cv6iijwp/wAhGb/r1/UU
V9L1P+7L1Z4eyfx38jz/Ama/8jjqX/XRf/QRWz8Lf+Rhu/8Ar1/9mFb2tfDtdY1i5vzqTRGdgdgh
BxbB1z7Vc8L+C18NahLdLfNcGSly9pi245Bz1PpWkaM1V5raXPdr5nhZZf7FS97lStZ76eR5HN/r
5f8AFb+de1fC3/kDX/8A13/9lFQv8K0eRm/tZxuYnHkDv/wKuk8L+Gh4as7i3W6Nx5z79xTbjjHq
aVKhOMrtDzTM8LXwpr05XenR/wCQtTw3bwIVVVIZnmp/7NH/AD1P/fNH9mj/AJ6n/vmvlaGV5lQl
z042frH/ADPN3UpvRnn3xh1BpPDunwHAMt2WwPRVP/xVeSQxmae0JesjhB+JxXvPi/wCPFQs1bUm
tltt5AEIbcwX7j0rBs/gzFa31vcHWncQyrJs+zAbsEHGd3tX6NlWI9lg4Rx9D9/r6/LQ4KkbzfLsc
T418EyeDwsw96LoX0/BEezbtX7n1ql4LuvsfjTSJs4H2lUP0b5f617T438FJ4xis0a9a1NsZMCIt
+7cBx1HpXLW/wXW2uYp012TdE6uP9FHUHP8Ae9q66eLhKlao9SXB30Mzxh/yNmof9dB/6CKi0DX5
/D13JcW8UcJSJsIkzgdIPb6V3Gr/AA/TVdVuL06g0ZmbdsEWccAdc+1U/wDhV6f9BV/+A/+Kr5t
0qnNdI8WeDxKqucF1fVghpHi048ReHNWkuYyoJfGygr55ypPeuGr0XRPCa6Npd9Zi7MouxjeY8be
Mdm81n/8K+T/AKCDf9+f/r17uW4iFGm1Vep00weJrqDtdpa6ruavgz/kWrf/AHn/APQjVhXZ/wAf
8H/XL+tbujaaNj0200Ep1CEncVxnJz0qqv2iDU50lM5j2LtwFznn6142b05YiE1S1u/1PpMqaw6h
7TSyt+Bzejf8hi1/3/6G11z/AJDNz/vD+QrcsvDQtLyKf7UW8s527MZ/Wi+8Ni8vZbg3JTec7dmc
cfWvE/s/EfVvZ8uvNfdbWPY+uUfbc99LW69yh4U/5CM3/XL+oorW0rQxp1w8onMm5NuCu0/1or1s
vozo0FCas9Tz8ZVjUq80Xof/2Q==

--_011_C96EEFED174B304B90AB80FBB5E6A985ACCCCA9ECEXMB002nmes1c1_

Content-Type: image/png; name="image002.png"

Content-Description: image002.png

Content-Disposition: inline; filename="image002.png"; size=2668;

creation-date="Wed, 15 Jul 2015 15:58:38 GMT";

modification-date="Wed, 15 Jul 2015 15:58:38 GMT"

Content-ID: <image002.png@01D0BEE4.E0066200>

Content-Transfer-Encoding: base64

iVBORw0KGgoAAAANSUhEUgAAACUAAAA1CAYAAADFniADAAAAAXNSR0IArs4c6QAAAAAwSF1zAAAS
dAAAEQb3mYfeAAAAABl0RVh0U29mdHdhcmUATWljcm9zb2Z0IE9mZm1jZX/tNXEAAAnsSURBVfHh

zVhdbJRZGX7P0d/PT0mwTNk01nVVoC5UqyaSXRkxUWDVSP+baNuA2qixgsxeyHZG50md5uNjorX
aqKpiMDNRtduVVAHqawSs3FDu1hK2D92QdrCtJ35fo/Pc6bAlhYKwYud6aTz/Z3zn0d93ud9z3gD
AwPyVnt5bzVAXHPXoPr7u3Rvr6ha7bwqLTrswYNiBwZG87tZ7B2D6h9cFWzeNNnpewZzLuahj+we
X/eazcqmRYUNPRdt2Z1MDZ30J3QuzzVS0VF7/sR4X181vh0QtW2KjFT7Tn3yo9W5ryjt9WjjVUii0
UkpsbkVLiLaLFIwRK0Yks9/RaXqhuHnL0NBVyn9k/3uHb5fB2wL19Ath17avje81xus1vmm1uZi8
BwKgsDbB91SssmIzLVrbJlC1xQ8KFc8Pdqu88cWtu0cPPj1mn9q5UY0tx9qyoIYnzGfuKdkfBmG4
Mc8ySRMwA16ASABNNJiJs1TiCMeImVa5u2KtktdHN4AGq61hGHZDmMaHhyfSvTvWqd/fCtgtQR09
6395ZUu4z3i6EjXASMZJjeSYMMeb7ESxkmLgy3verqWthHCKD6YAMs1k7JVioiQWBVYVnguCYpdJ
op8PnY6+1/0APnAZyDcF9aezfK9rofht36j22dqMKBMiNNAL9KPAhgGguUjL+o5Adm1vk677S1L0
1SR5JgVPyeSVRH7wq5f1pYsJGC0oVPI0B7CggqN9x85m0w+vzZ5dCtiSoIbHww2hr35sPN0epamI
CjEo9QPdSaa21DRSJfeutLLnsxX54LtbZQ6MwegpoMxxXRsEWSvMqSTLsQjN530p1yNpL6+oJEnj
J4dfSD/3pw714o3AFoEaHFz1r6nWnjBBY4Y4mRMPtPtupQysACDEnCF8UZZKB97XKg+8oyBXGpnE
aSy+54kxwL1L7eGd4z8z0QNAa1CgLwZ+8jJA+sGGe4rmiZGRld+uVqcx8PXXi1CrN//3475XeFRZ
3ActZEh1wXcMA4ZwzMwCKDJ3X3sLGBCJcRcnnqW15Hd/n5UL00yGTKZqCJdHZj0c009pHwbMASDC
Dzk8OrV6CtpSC8K4ANTgyKwwo1J6rBDqUhITDP4IDrYj0Y8pZMOAuJV70J8jJLhJCKeGL12YKUPH
J6W0ZwOwVgiVeNBhxsWBZd8LZEWRLEeSppEEYaFkbFjY4Mj5v/RVV0dXuVoAqlyqrEda92RJ3a1I
mEkAkWdgCUxYC6EzdKmVmTmELGqGA7RhQngUgGhQF/gBAONJ51kYB6DdCwwI4XEZjj080wx2ocyn
0sqV9dDFqSVB6UBXjQnaY4AC0Rgwg/eIEzbBU0gKtG/qXCGlYihr3xZISHPFxDGAr1phZMeHViEs
2mnsX/+pgTWED/5lnZXkSAiMh+ttrYHM1LEgT7UnwV4FoKVBIc0fZJYo1QLac1A0bUCsnka4lC8J
Mo4TfGFrWbZsXCW1euoyi1qbi6101EP57s6KtARGXpuak90vNGQ2wsKwkJy1Cm1Is6W10PXJJjUK
33sQNP5sEVP9XV16+7kza7VHF+YAWjy/IE5b9HcMiLHo4cgwZCTuc8Kn4EBBSZx2pUZAx+r1UVm
G7kkGU0H0AIQQ01ADOMkksAYfCAGz5i1/f0b9NXaeE1TvQcPqqnypjb0bBFrZgchGKyGq2M4Y04A
XaUgroFw5TBEXEUi+I5ZiE9QiSSHiv6egbnGzDgtrQVfGgmznsgIjgtojp+jfipt29j+LGKqVtuq
pDwXUJwWg3Mu6iUImHEALGB6aIyr0/S3y/KHF1yWbe8P5eHuMthoNmZn3mjIb45dcskxjURg9voA
nDBBOSUZ1YxbAeEJHx7o43wcsB9bBIO2pQ+G1usAQ2J86ar8efNyuDYATby730zMoNauG7NvWDI
kzhuIjwiUwBybHRWihTnQoCawKCFGWQrxQ5tWkOYMcKR0vXxYZJYbWLOLzLtcF0LHzvGR761J5m+
rGs0TuokBu0hVoMjpy26eTHQ1BQTAMcpbAEEGHQEohJpDb1+jEHpoNYx+S3MU2zgGKWdu0QAuzk+
MRIBxXvyYK/Y7tEmV9dAUWTDp80E1IEJ0R/BT4phLqWChie1SG3qg70Br6GUw0oiZFyU0KuhMzCo
bn0NWIf4Q2gmRd1kIjTZJ0NICLK0VSQJM7A5Jhy+MTB6vYVewGZ0+k/izDEBiye1mVG8+PBxQzfH
+Qw2oTzA93EG/9lLkUuf2ZpasKoT3INxWmi9ZmambASZFrAccWwBAJs1VakE815/LQDlpXYkzfKL
cOV2NgcPBF1DwMvNiQCM6Y/shHmj2Wumd9NUabCkABOzJ8bCMngaRY10d8/11BALVFPxkAjbv91l+
LuRpNuIya/61ANT5qbYzHeHsELrMXTZHfJxfcQwPg2MAZF80PbgaSJG68kGGMDk6CbLg/AyLICCa
JqsA057n2Tojkm03bQGZndTjovpt6ozI6qVB9VWno6Ex/9e+136+WDS1CMokw9oZiZwJk2aog4b6
mPcgXmNEPB/h0GSKw0ncBIWEgDbZoTb1g2d5D15nkDxZ1taQeoNvLsYLhH4V5sjJ1//8sS2Vw7pY
+jryxwWkooBICB3blQzngXgBKHXLADRzrknnnu8gkHHspngnSWV4CJIvaktUgGfmDpcvhUeQGm+W
10LN6EDf6mR43HsySZJqsVjCQA9yIXBdAZtP5B969QS07kMvK0KaI77DgwxFe8080E9TV6DGsen2
YDiFlliSKB7Lcu/JGxu8JZniyR2d0YtHz+nHtY1+GQSF9qjRwNkcpaIZEoaCzE3PpjLxegP+E0sI
63j1Up3zu87C3eH6Me54yA2rMb6jvcmT6KJS3u0f7pxe1ArfFBQvPPKu+tBfXy3ugevu056pUEms
1K57xKcQWdny/GU5fmrGBYm9VhShCQaLHjY0bk9IXtn2u0Cg54K08iy+AN72fGLt9JKbhluC4sVt
99UPHH1Z1wKV/giby03UCzXGfR9FX6vDka9gC0VmkJEUWxgQILVFSM20w6AUWe4P48Zoltjv7+ic
fWaBiG44WHYz+sjs9s88cGbdn0SXuRdL1hmGhld0wvYf9eQs0xe2TpV2gi4C6HCspvnsoiHTYJIpq
WRIdqpvkqZ2d2d3vkLmI7Z1qFP3ON6u7Th+weFJVbM17t0evYUF1W3TUtWaLg0rH5JvXeJrmb0BT
Q0mc7h8ZXPfH/+tvCZxjfsBnBwdLR8ubap1eoDeDqIcg+nXFgleGoYawBWyI8ynQMwE1PYfN6omT
J/3xgb4o7hmYr7a3itv8tWXDd+MYFX3T/FKH/XSdPfUv309Tv8XvU+fPq7bj71z0+9T0jbeB4k41
tdyQjsGrJHRPS3f3ck8sf/20mVp+yLu/43/Iy9vwWwPngAAAAABJR5ErkJggg==

--_011_C96EEFED174B304B90AB80FBB5E6A985ACCCCA9ECEXMB002nmes1c1_
Content-Type: image/png; name="image003.png"
Content-Description: image003.png
Content-Disposition: inline; filename="image003.png"; size=2759;
creation-date="Wed, 15 Jul 2015 15:58:38 GMT";
modification-date="Wed, 15 Jul 2015 15:58:38 GMT"
Content-ID: <image003.png@01D0BEE4.E0066200>
Content-Transfer-Encoding: base64

iVBORw0KGgoAAAAANSUHEUgAAACUAAAA1CAYAAADFniADAAAAAXNSR0IArs4c6QAAAA1wSFlzAAAS
dAAAEEnQB3mYfeAAAAAB1ORVh0U29mdHdhcmUATWljcm9zb2Z0IE9mZm1jZX/tNXEAAApHSURBVfHH
zVhbjF1lGV3//vftXGbmzGTm0JbpxNIRWjTxk1AoKrXUQCKGo1AvEFETY3zB8CDhkcwbQX2gJj6p
RElDmtrENFqnhVAiWormCCB0tjP00k413bonOmZc/Z9/65vT1uYttNL6gmMn2XMu+/Ktf33rW9/3

jz00NIRP2sv+pAESPDcM6tn1663tgGp0Tam0lSvNbsAMHTmS38hirxvUs7Wae6efDNqud2eewhu+
1Ji5ZdLk3boEL2ydiu70krnhmyrHLZMfDmPrUBP0sccbjfh6QF4zKGFk4/zE/fdY9ncU1FZLqzps
B8qQmtTas1IYC/C1DWPzsVn+EwvpqZI2w8N+x8sj3f0HrpXBawK1t7d3/ab5qae1trdrz66a1Eke
K6JRMczBlhIQmDGLoYjSk1PQcHynbjveEyo0vvnl+cnde1dUnn9ouvX+1Vi7KqgD/T0PdlnmF65f
XpcnKdIwKgJCWQSQkyFNZ1LkieJn0kZQBggZiCiE39MI2rarnu/+UEfRXQf6rafvm2j+5UrArgjq
4Kreb3e67g7tqnrUZuCCiMiGsJQTKCEIqWdnwMoTCEV5bgskwEbA8RqCTAhYZRquX1qvU/W74RWl
n26dDnYtB2xZUK/W6/dXXedXjrL6WrNnoXy/AFTwYBGchMzsApX85gXMGX8zWcGkyRdBaTJmUwSk
XFSUw3WdumWXD7w5UGp8ZfzM/ssBuuyoA/29t3kKL2jP6UuCGKntw5U0ycoZREkUfrappwIAWTCK
Yam1mEcH2au60QFamIszhJnh/ZR9nkKl0VZ1VeppFL6wp7f28C0zjaMXA7sE1MiGDbY1cfQZu1K9
LQ5bcLWG7zJlDEBZkWfJHT8xuHznGyxtEKchwWpsw1nGprqLHi8DJYj35zP8+b8LGfTicws1RzfB
vtdswrjubV3aPDNSq/14Y6PBKz96XQJq/o03t5T88qMqTdCiU0+oA+uqBi+NtRAQgscVG6l9YUGe
T8ZSpk3q7XsDPH5Z3QGHP0cZ47jArZ0pbu/qwol2gjoB7T0RIogTOQXLth+dM5loa0ka14DaWat5
K3Xwm0/pjpjCjT8YrNjY/qkSA+X4/ViMM0xHmZ+V1L2oiekMMuCemyp4mIByCrtJi1BGUkqRpxoD
ZReDVY1/n83Q6xn0+wkmghDljnIHmX+McV+nwUbnuVoCqtvHWqX8B7KoxSqShzokQipJfGzrd7GK
9086EeCdRoB2LDy10CRN9HZ33Uet4mK0CLX1s1LFxog2sxCxattPqA4TjI6GbEyDIaUdsHiewC1
7681oPcuC4qZ2ajtU1+ckQnenOUZTgT0JqYozy18vtvC2o4y/nbaxuszGUabAWZjqTCNetG1ZFYS
aVOHREiCEaYdGwpChu7Rs9iz0RYXNvr01hgAcCx+pIk3rgsKG3UHXweAVVg80G5FeHqMQD/apTw
xZ4K2ly17xhsw13GPPS0x1sVjFErs5FCj8sgLL3CCAHE3oV1GhgtIQdlhNEWGWLaxDsrrnN/mwcIl
9vQ0gvrtJuxJb7u3PbPGYSYK6n1FVftY16Fwgg8b7MrR6YrbaLR5UsDd3uXyYK+jthZYFCJ4cfWc
HiUtRwAtPovVW8CKgYpgmPiZBKnpCZoptpVeI/HP98YlmpLxY06rHghVdGcxxBYraF1PFd8aqCJg
IFmdpEoCSAeJ6TtSiZqa0jYBMd1FPyQbsii5TpEtm7qY4zPnmS6t6e60EM1ikfTm1K0ypkfiX8KU
zEPoc1zN1ayqpffwHgb8By3k66tBDbi0CC6PLUT1DmNLCx7cYrgaULtULz0TaSSE1kAw2hST/lg
4myA0zQuAZVz4fzLaxw4jphD4hbxz70uMCUD21x20pZVKhk/kKD12RgLDP4wHuL7g0CN5RynNp1C
eh79KdFsv0Q0ZxVJAY4Yo8lyYRLU4meLABx+f5ugQj7V52+EXuTQcvj0McdkwszX0WgUsC6Ako1x
c2qf4cKlFoVskWap6jcnI/a5HA/221hDxnKmKA61941ficp4j0vAWYI4J1XMXcE12f0dDB8kFv5+
mm2azVoWkU1j1+bNS2N6WpwmZ3aXYT57MVMisgn9PccdpjSnm4tWSlaMTt5Mna0nZsFZSDAdtJhX
BmA1WkyRxybp0mzMDGiom5RiE0sRwRsG1AL808kcx6djWoVIQ3jKmQdJoRQEKzPLjg+d+GiEXtpm
TP5PGR9zeor4S8LgPpkIGGRkFvhCdzf6ywhvI3nFGzIPJWSOVGW7/pIqCvEQdGk0+jk756N8Mp0
q9CfsK0UhfX8vpKhk1J6lMsb92GsJKKZ3hMPZKWqhzkUiZdUscEU+mTjazPHzIw1swVnCZ2ouBmgF
xYQpnZmH1D5HgCio0eVYrDAdZnhxrI0PabC+zQu4gEwmVikAuUE7ZDw5ldv5yLKgpkKMsskP13z/
Cd0mjrgajkBMC7EzDf9hC2l0hgTp4xamU5qGeL/tEAYPAcikouZ70LmQ4NfHwnhnLiEgGfx4ni4v
1S19Ud51yUHSToabbYwuC0qa4j6/d6eTZN/wfN0hVrKi5LKja3T60T7dWchNyNLNTAu9uDBNZrJI
o0tBSwoTAntrNsZvRufx3nzKBbByxLSESYLRMrkyfZrjEGf7Jktw5+ONmQvNeEn1nUd6KExf+6p0
9nh+1w80zXGg08awPg9rKxZ6fJk0DZvrYgooHgPczFFMLcPxBY0/npzjEWKeI3BZZhgX00LQkmLx
pEWMcDxk7fae71U3v4aJiY8Tde1mdIgD14Fq73MmTu5S5dK6kQ8DH0XIMVhx2IwTMqfQ7XCspd5C
FKCD08JUEuHYQ0r3abRTHOYYnoBYMAWAxV1Lk13kjC+XtpIE0ftc0nMbDx9eMuBdlin58b6J2aMH
B+pPqTh6yfP9vp1WyoYb4NUZw1nKoEKF2wwgraZFa2iR0ZwWwB70apVtluxmZDpdnN0LGb1IITCu
Ln0uCk/zkqe2nZy8ZBRfPSc2Dx+av8ba1c9acXpDq9s13Uo+ztpusAs0bBqqCX2PUYrsbKkhxX7
P34XR9dF9yQk8SsBxEw6HgEl0SmeffJr4x0X3TRcEZSc3DQ6uevgmoGmm4S/tD1nnWx0NbQh7o7P
7fu0MQq+yIw0X/ldkkUwz0EqGNI25yu0NnEQHCGDP7tvfGLfEhFd90Wqm9HNY+P7X1vR05amwdPs
b9u9il+1ExSclXGfIEQX6kizCwgoGq8UgfrHW7b17G9JFDWzVvzHwETPPzTRuPEdsizi3unZI5x3
frRxfmaXCZPvGmNvtRz7Jik6VVQXN60sNJG27BeKFwFycpjh/m+YLFd1kWrPK//X/yVijHMP3L+z
tuFgtz8+yKnXTis3G9iQbylpu5sN30P4HCvXpScEHYdrh9txfuitcODYUONwvBWTv8rYknNXTd/F
T3qcAfibDPlyvHjh/1MdU6qnyf9PeUv/P/Uqpq8ZzPKLrxvUxRGWpqSB8+PHdSP52A03D0pGgi93
7/8AQC7vZSJ/5U0AAAAASUVORK5CYII=

--_011_C96EEFED174B304B90AB80FBB5E6A985ACCCCA9ECEXMB002nmes1c1_

Content-Type: image/png; name="image004.png"

Content-Description: image004.png

Content-Disposition: inline; filename="image004.png"; size=2844;

creation-date="Wed, 15 Jul 2015 15:58:38 GMT";

modification-date="Wed, 15 Jul 2015 15:58:38 GMT"

Content-ID: <image004.png@01D0BEE4.E0066200>

Content-Transfer-Encoding: base64

iVBORw0KGgoAAAANSUHEUgAAACUAAAA1CAYAAADFniADAAAAAXNSR0IArs4c6QAAAA1wSFlzAAAS
dAAAEEnQB3mYfeAAAABl0RVh0U29mdHdhcmUATWljcm9zb2Z0IE9mZmljZX/tNXEAAAqcSURBVfHH
zVhrbNX1HX7e/+1cek5v0FYggghaUWx3ISqGKNqBRnIpT6abWmM0Ys31w4c0MyT6MdB8WY7ZEXbLE
D+7eMeyYSXvDYqs6LxQaBmgQi9xEgbW09LQ99/91z+9/q1IoF4cfPdmnPed/ed/nfX7P7/n93r/R

3t60r9vL+LoBEjxxDGrhxo0aWqGS6bUqnUwG60wMPmxv969ksV8aV0XGDqt+BeZphrHC99Gk3dxQ
751ClaudiJTnVdG7eWFqac9fjmqa14dCfpfxn08P97W3218G5GWD+ikZebX5+jsjt0YfAoK1lq5q
EWhQmoIXBFDgRynougaDv/3A/IGjrNP+zRU9S3s2byr2Hth2uQxeFqimro6Fr7UseTrGQEV1PeH6
Mmlp7QHpcryA+BQ0AgP/yzf+QcTUay3TeKwY+A9oqx0613V1PLdnXVv/pVi7JKjGbZ13q/LYLxKW
tcAlgLzrEUK4J7QQiA49c0GGeEpISRRBB3D434UHU00izDK/X9C11Y3bNj29+46H/34xYBcFtWz7
lu+aycSLUR21uaIDn6CURj7IDCni0yAQBZMfckWgitcIYDl0YHIS8GC7BMdryYqa50NbVb5b2dPx0
39q2zRcCdkFQjF/afKcZT/xKmUbNYDaPMk6iKQIS/YTR4QGS5hGFAAtDJlgFCHU1TCpeGxDUZ+HM
89qoadX6Snux8e0to7tveXDrVMCmBNW0rWN+EEm8ENG1mpzrww04qSyd7PgeJ+HgEh6hRSLmyHm0
LiLXDW1CbyXwXoHilQfdsgjQR65QRLK6opYAX1jW3XHfnm+1HTwX2Hmgmnp7DVeZknknoan7Bdakb
nbTroZDdTiet8ffsGYhcVQ0jFoFfYFgJUisY8LJFZPqPwcsVSSvfuo6KG+bCHh1HYXAEgcHAE1hm
dBxc8PyCZT3T1Llvxyb7mdgb4i9d5oPyxT24zo9Z6hyHxyQAIT0hwsW7idVWoWbMcPkXiFWxUNS1G
ecNcFAfOY0jdvRjdfwR0sZQIARKODAMz7luF1K5+5E8MQpkRkk0LIcNF2omutPXZ1ALR1qQwTgJV
2bEx4s9oeCQR0ZNZpg5hhRrxHRdmRRxznrwf9mAKn/zuNdhjaZzZ8R7mbXgI5QuugT00jtT0/TCi
0ZKWeE/AhVHh8Isu7Ewe1m5Aj0XheQ5txEOZZSS5hEcqOzreHG1rI7211yRQ9VXXz9UCdVeBaS+S
KeURV237qFu9AhWlRkP/316Gm85BL4sj98kgTr36Jsp/8jhm3bsKufcPIj80huiM6RQTtWcZMKg1
qzKJ6NV1iFY14RGgN3SGuvTgejRbpe6qn2HM3QMcmBIUNKvZ1M0av0Im0hUV823GIyhFOIfF0ZHG
AxSzUvSnqIXs4RMMZTA1VgUVj8Go8FD/xAPQykz4rk0Gk6idtqQVTf0hUYPD72Pga43YVaW18gX
6GGqxrG1Zk44NSha0HKdgvaVKc7I1TIEXDGXEzJmxBMom30Vxvb2h6dpFxy4CJ8C94rUSYFhGs3g
+KZ/hJmmSZmr1+N8f390LPrINmNwUm1Q/YkU31DhyYw47vL0fzL5zEl1d5sWXiTEy20QeowFKZX
tKkJB9kDx1C3ainq1jQ1ifs+iqeGQ6DWjBpEpldg+J19sAeGSK6PsQ80U0v0LzJZe89K5E6cWdie
j2AkY9AjEwaQCTeVYXbSwZiRmqFFk/N/Vhu/0BTbD2NEVTPG0ENbFnRkSVbDY6M79mF43kxMb2nC
tT9cj50btsKzHU7aQia0YOCVHhhyH9nTDTiTl4shtqKITpsGqzwOM1kWhPZEEEBM1c5Fj10qGq2t
YnWThZ5Mh4xbrG4n6aYecRkWiYFq8MdzeL4S6+GK47VX41Z37kNicVzkD54Cod//nvYFLAV5xo1
8ziS5K3m+Rju7qVPjRGcCY3iDp1ekoFadFg3TS7a9x0rme7k4YbJoNJJBLE2FLpJd4SRJ3mpwSq
BDRq0CiLG07phWu/hTmP343a2xqR7h8IGUEuSw3Se7go+n2oFY2LS/e+B586NV1ApYALS1KepAuU
acISpZSdTrZ09B1nW0IniwkJRhyL5hawFGLHUGL6jaIOxFuKIOv1CVhcdWY4g+ZgOCqWzcd1Gx7B
p3/owtixAejxa0htYRsjb9qCVMKAIvVZyCWhPTIoYRN+pwRsxxmRjhUN5zAl1lvc03k0YgV0XA7L
j4oxS8qisFPj4e+qxiViZJ1FR/eQz9o41rUDNcsXoWrVMujV1Tj0/J+RPXkaHilgZwrPccKxh0sw
a0Jd0lHix+ERSiSsnUX/aP9ZLfQk8/Q1bXd4sxRcaUW/CopFGIkoZrbejuhVtRjsfge5Q8eh8szK
bA6Z3n1wHr0XdbfegDkPrsGhX78STg4xRpapMPWldpNpJWUr7MEKEAQK/YOYvh5w3i9ek2uf6/YG
nnGa49RKi6IxdD7pnfno3Zi+cgmOPv8npJj6hpikZFNEwvJB4/j4pU4k6pKoaLgGZiL0dE8TiGQw
x2ABD7uJUNxkSHoxwcbvBkG6nneap3ovCCqZco+4Ub8nHrEeyzD1AnpUb0Z0VH1jMRQLsnNyCCaB
GKxfpSbTZ5rH4fz3NPiFHY0xeB4ZKiWInP48SYQqSRhhr+ohtSog46wM6aLXk0zhyAVB9bEoLuvu
7LAN4/54zEowXNEZJmTSiM6aieob520A9Y7Lo42JLshk3kGUH1Q2exrGdtJAR8mSpL+IPcQhF1Ga
MizQAo7HLLp00fPTmo80mfFC4eMZy9f+7V7Lki1JWN9TUhyYwZzz+jZis9ZhdttammAZUnsPwRvP
MDPZzswpp8svR/7kCAZef5dVIMxzghI2JPE/98QSS2GFp4vwk3XdLubV1dvPBiTfz+unuEdzm7o7
ns3FYisTMWtBntoa2/0B+yeHvdQ3UX3LUpTfuIg1LMNmLscSxEz8+AQGdr0HlZ2WsiJsnNCVMYXRL
WhJooUfxCzFHaZgF2+vXPefZvubmSQ3e1KDkYB9b1KY3ujYUFP4Yi1g1WdI9vvcAxtmaWNmRoRJS
LshDPg93JM20M0Ph60w4Bm3CAqQGhtswSRgRenjHB4gyi4p+METP2CDznMvSBUGFwFav27rq311P
2Uq9GNe12nw0ApcAKgW0w6cXhZMTiIhaZ0uikHBPuk2KxJA8Zw1RunQApIvgpPBE6V3Ca57WAu+p
nbd/e8pNw0VBycl3WtZtvumN190e4f/SMRQF0rQ5AseTzadEitwZMBn7Cp5TqnHkJPu1MS01btp
sIIi5zgfp7/4747WrunYuiZy5fcj05YfU/3Tdu7jmU852102hqPmAkJ+yzAxZYKUW1XZ9YgZST
Um8ovb10Zik8qeA4aw5k/6oF9nM77/gKdsiCfseadR+y33mirHnR5qyPh5niay0aVida8Sc2GBHp
dKRKSF0TryZo1/UG837Q47j2pmxv/z+/0mcJAmxiwK1NGzve8PjUpWBYKxi9JvZo9cqKvjn098C1
i7brplh8j7In7bNzBT51+ejwbnnqsvZiAZt87pLh03eovvY2eawj/bR8fisdYysbtJ50WqWnTFF8
at3lg7lsTV1qSGHwZ2dfNNF+X0q+KxL6lQz+/977P5rv6kMP+BJPAAAAAE1FTkSuQMCC

--_011_C96EEFED174B304B90AB80FBB5E6A985ACCCCA9ECEXMB002nmes1c1_
Content-Type: image/png; name="image005.png"
Content-Description: image005.png
Content-Disposition: inline; filename="image005.png"; size=2799;
creation-date="Wed, 15 Jul 2015 15:58:38 GMT";
modification-date="Wed, 15 Jul 2015 15:58:38 GMT"
Content-ID: <image005.png@01D0BEE4.E0066200>
Content-Transfer-Encoding: base64

iVBORw0KGgoAAAAANSUHEUgAAACUAAAA1CAYAAADFniADAAAAAXNSR0IArs4c6QAAAA1wSFlzAAAS
dAAAEEnQB3mYfeAAAA10RVh0U29mdHdhcmUATWljcm9zb2Z0IE9mZmljZX/tNXEAAApvSURBVFH
zVhrjBXlGX7m+76ZOWf3nN2FvcAqICgsu4RGqgXESmDdAoum0arEa21NmqZN2sYfrf6TrL+M7R9t

mjRnWiGUElq1/WG0i3ZZDBjkYqq1FWpkRcEiy2WXPde593nnQGW5G5rUc5gsM3Pmm+d93+d93mfG
9PX14cv2MV82QILnmKF1rV2r1qyBNVCA1ZtH0t+PZH9fX3wtwX5hUis2rnWY7dNnZ7S90IyxChfO
ufHNk5jUqCx377j1TeuORqcOrR9Ggj1xNdhdGT384Z5H+/wvAvKqQT3Dj0xYfuNKM6PjYaik1yjV
ZkMBloUoTqCSBBZ3VcbAZp7iJPlBYPRIY93sge6h9Zs+2z782tVm8KpA9Qyt79y5Yu5TBLKm3qhc
kCSIpUAJ/yUxgoh/BZAcI0iLm5x0bN3mGP141cJ97d+Y03/d0PrnB7u/c+BKWbsiqFU7NtxtuZmf
uxnTffg+iuUK10MAUQQrSmBcB4m0UmBKsBACMRM0wcJCwP872sq5jnmiaqnbenZs+Nng0m+/cjlg
1ww14o1ND5qG3IuuhbafSF0D18nCaXQqJ6CzLuwGMnusABOGiCVTBbExWxZRSbYSfhVieCEQcj/r
2F1+ZP2uZ9tLPxm884nNlwJ2SVArhjatchrcF2NttX0tVVBX9ZHv7EDTPasw8ut1qF8wD/Xz5mLk
V+sQV3xYjktUhBBGUJrwEqaN2Uq0ZJAAybky9+tspy22zIsrdm8ee33xg1svBuyioFYnrZ+LTPYF
R6u2Ekn3mQF1NLxDh5mGGPXz0+F2zIJ/4gSichVqy1RYpRJQrcLJZUFcvILZMg7iqoeYaygCTnht
kfv5yU1t1Sh+gVy9hxz71/nALgD1zK61Zqc95+kGg7kVlkUrjToCim2N6NQoqn//AL1FtyCvgVOD
byLXfTsa7+pB5eBBjG5+GQ293fCPHK+70ExpxcnNr7ArCZeb0zItafH00LLamusB/fsiXWu/v2dJ
Hwv8+ecCUDtKM3vcvHnAY39Lh1kx+SJRk7AMH5X9H6DpruUE8Qni00Xk7+1Fcedbc0d3wGEGkw+E
Hi/Dqs/CNLeSw3KheI4XSwfw9he7tsq6aqUeyJRmCrcm1HECKAqjq2bMfiRrdL4USgtxHaZc9CeR
BY2B/++jCI+fIKiPEHpeCrS6/yDs6ddBk/iQv6WvGJnph1KDYvly7UUrwfBh14VPs/1HZMPHesR
3nc7BZaL1T4TQFGpbyIvP1dJiiSm3vBLSGx94baIJC5IcLxEqKtp10+pAm0WSqjK0FvtNYExb88
o42sIKSv1U20K4m5GBFaBC4yorVanW3vuTkN378oKG0S52xtt4YpU0V0uKSIYdpN6ZIp6TL1LIF
Y0pm+w1C7oWi7PIlMJU16XFLcw0S3QivBFAGP0WxpgbE7GrbQmuo4yWXBUEUAC+Wc2CKLgBmUIo2K
N0x5wcVtFSTxdYa50HUayYlRtDx0bXp16cAgdGsL6hYuIngy/vGxM8FLhiT0WpBenWpaIuBZCyeJ
F/KHv70gUzLtnZWdsxzen/1IiZkYF7EfpL9VEiVBWkgMwqt/RUSSayr76MuvsRu/itLBwwgPf4rK
2+8gPHIUUamIqFhmiaupJFhUfkUwknUhfDw2TmwEyX2WfJbc/+xs/JxTtB+6aE3WjEQTQI1P1Bdm
TBa1G3NouP1WmPaptTK6LiY5B1FVsgm4M6bBwr0ccZlAPD+9JvLKyN0yH/6hIyJveycFk3YjNwEk
4RtWIrSSyWJ/nj2f6Hn6Iw3gCHKVlowbk8Mw0EI0mr/Zg/ztCxCWKIaJqS11jJNQU1pZ7uB0mcFu
oFP1iNg/KXB2rk30JUmiY78BikNvpdmt6ZZgVLBZmigInyFCr6Cc2H1i0P5Rhk8ItRRL9xBQ0u0n
NyF/800oDmzD20BerCKonbPQ9Mi9S0oyHDExm7EP3vsH0P7Dx1IJAye3rp0SMTLHRq7rBlR37q0N
7bQbpqkYk1QG1L/ID/CQ8P0cSRDHOKc30evXzSUSidRdBJS1c0py8FUG7rLFMB+NIKEc0HcsgTda
hFVhXlgKyVKFg3rsn9Ss9ikw1CNv/zDvwADY8U1DC2KWImJHCGc1U/KJvIj4g1MY40H552VKSnb8
xu+HHe2kipuI+GWY+mw0tsQyFsBpb0FhUiP5Lp4pi0L/VjTM4w0/+RSZG64nvyJ8tm4LnAXzkZ01
Hcf/PJB0g9aH7k8dxjhrHocBG4hyQU+TKHJLRN4Ph881gBPHTGztS9WIgGR0cQUS1tnn1Zbm8iR1
5InBC2FHHky1wsUjeIUyXJYrd/0UWC3NKB8bQbVYQP20dkSFInyOpvo7vpZmLWE1GGLN1vAwmqSP
jeJ9P/9MAKUT7KIWjdGKbQGBKZrwuFLiIoqKTdUmB2zyLOKmDc2wmD3FJWzqGr1hyC/d3IzqiVMs
vbiKYc6/JjjXcQZyrMhwjymwqd6RIjYdJ8JoRCHadU1QlaMfHMzN7Biodz0PFxhRataky6hNtuXA
pgxoCc8y00KXWGaLABKENwte+gwjAsmLmMHcrTfDnUwpcLKpS2WdZBhwE6m3QGuNYhQN1LKHD14S
1AzFnm0bNnom/1Y26+R9uk16W1hFEjpygtzNBMN0kxdkFH10HMU3d80td2iLLZQ++RglapKeNi3l
X+Xt97i9i8aV3WkwWUCDLCOlCBwC8u0owLrtPHX57zCe0H1nkRayH25riDq25JTzXUvEUSSC6hzT
m0vmcrrfMQ1gOYLdQJpYtQkLgmbYwLoj71Cd17CTseV0k/gwo8cHMSuOKZbQ3rJBYPzDg0VYk4Tx
1q9nD20bPDDN50rC2eNiu0g8n6u40W25bKazwosjjgrvnQ0ooz3JfqWtdoYLC2g3ru4hN1hW10Lp
w3R2wWUNRc1Ff1oeu59pVgJGx1D+23spsSVTddzKYXRAe9Fzzy6baPAumik5uJUW9e5dm56sKGtD
1nVaSwRQGNy04AhL09bMbiHJSW5FUVrUbC2g6N5EKpKiTld8FEsVBxw3tDfex4fpvw5xiDv06Aq0
wscJ78mtKy+0wpcEJSdewfLw1vv29v/IV+qXdY5pK/PBobTvXRlZIs1pa0vU6syTixI3mToeIXo6
3momj75JyG9nM3yaYufGoPqqH29devGHhsuCkPn/WrjmD6t39RdDg19kdb3lmtQsS6ZjZx+jUucg
nosSLR0P+sF9k1nsjvgVHnKJUrSuFIT7Iz/8KSvx6nk0mrB7xYfRvyxZ8+rd0zY0F2zzFBPwQL1r
8h7/E4m/1Xtq0318Smc1B7Bkrb5i6DS1LUMwFT8sBGH8R/LweQK69ifktJRLHz1Av/09qctnb+bd
HuZ077WNNYVU18059oDhiilk0UN6ezppen0yLIi0VRAN+EG86cj2D1//n75LEGcy4H72AE3+kLx1
Uba7mIVbpCx1Y+I6k+gJXCv0PT+IRjkLhjWCPXHg7T559Mxbl+7LFWziusUw7/y1zrzWEZMv20u1
91Nr+H6qWpdTA/+f91Png5QMnnWMe8QPnbEfV5+XC3/5hTN1LTe72mv/AwM/txVbZaP/AAAAAE1F
TkSuQmCC

--_011_C96EEFED174B304B90AB80FBB5E6A985ACCCCA9ECEXMB002nmes1c1_
Content-Type: image/png; name="image006.png"
Content-Description: image006.png
Content-Disposition: inline; filename="image006.png"; size=2775;
creation-date="Wed, 15 Jul 2015 15:58:38 GMT";
modification-date="Wed, 15 Jul 2015 15:58:38 GMT"
Content-ID: <image006.png@01D0BEE4.E0066200>
Content-Transfer-Encoding: base64

iVBORw0KGgoAAAAANSUHEUgAAACUAAAA1CAYAAADFnIADAAAAAXNSR0IArs4c6QAAAA1wSF1zAAAS
dAAAEQb3mYfeAAAABl0RVh0U29mdHdhcmUATWljcm9zb2Z0IE9mZmljZX/tNXEAAApXSURBVfHh

zVhbbFTXFd3nnnPvnRmPAXuwjbGxwQSMdQkpxJGdJvIovZG0jZo0ch+hiIoJ9ZE+LI82ykck139R
2p/QfvbxUZEmSAJIfUSgtmmaEk2ISyG0MAbSMZiCa8zYgx8z93279hnzMMYY5J/YDLZn7pyzzlpr
r73nqv7+fVq4famPGyDGs2xQHx19BvX2itEHp0XjweqYBgbIXH9/tJzD3jGobHaf1d3WttGKr05A
0P0nn3m8jSK3Rpyy7VJj4IbPPDYpLhzKU0iDoRF1D43k/9PTs9u7E5C3DYoZ0b7nkV0P3bX1K0LE
u5R1NjHkYC+DojAiIfEQn5QFMWk4oi+Hfjh2Cc3bDkQnBt8desv/nDgdhm8LVDx+cEtp777xHmJ
KXptU6bDMMbGguKY8D0gIAIgCCb4GzgF0MV4mJZssEz1dBAGXzz1nccG4vN/f0k0PTS0FGtLgpKj
hz+nktZPbMvqCMOQXD+srA1QBhBIKfFrTGEQk8GACEj5H6gKcA3wk5IinUwkvuH5sjscP/yjsG7n
H28F7Jag5NixLyfT1XtNFdc7rk9RwBJBrgg7AQj4wg9BEHLGRqjliyNDA9NsYwCrh+T7RCEQW7bd
4Qf+ryDnD8S6rtcWA7YoKD16bFeiytorpVE/0VUixSDAF0PhL2HEkI0BMBhmBDSBHQZsSMg4x1bM
uuIqpaQGB8brRVLsjcePFd26ew7cDnHnQcVjg+3KSR5smbLeAzs4LFXVpGn9xmZKphLwNigBGAaB
7QCE3cRSMncRATvMFpJpY3lc0lko0vDJs+SUPbwW0apV1fWeH7zsnM1+QbT2nLwR2AJQHULBrCfx
vGwKdtf3sHZM9XWr60FdD9LadfxWtObKw04i0L4RsQkY7LEAnpJ6/QgVEJNPE+OXaWaqTgub6qmp
ZQ2995f3aXa2TFNTRKYp28kyny/s2/fNz07d4PDa1wJQtd5HnzJt+0k2KAMKA586t7dQY1M16J8F
a/BLx0bwZYaL0IE2PIhJ/9mYS+DSrMe/fl3B+nS2EWqydTQ57/0aer8xGY69M5RCiA9f5tSPVnz
8F2vYoF5Ms4DVchm7cy29VTCutW0FwJQSMqUVF03ArQ7FPgVmQQigEs+hnkNmEdJBR/ZIAtb6SII
KcD7S7M1HCSKqckZzVBD4xpKJquwFg4AxpMJqxpqPnWpkH0nk+Lxr3A1D1RNi9oYC/Wo531YnHOI
vYONjSQpqwp/gyXtcjY0XmFvA1QJGwY4gJ1IUAIpPRStWClow6Z1NDpi0sraVVS1Ik0TF4vacxGb
VMcI+1A8Wu0oJvJj1xE1BCUU9WLD0x0kqecMgIvJc18ozDvkefARADFapFJ6fovypEzrBa6hSffp0
9Qpq72gj0yXpvgfuIX9H0w4k4SFFM9PT+hoJ6ZPpJN7vkTREHe+7KChJoovfEEMKAXUWBJFiTwP
oMou5GN6ICnKuzA+TseP5GhN02raft82krZnJZh6ZPgsvQtdb9uxiVauXEKGrTvyZAZSCLZcqzN
wWvgIBwq+04CqF8uYKqjo884U3h8gzK5fDiHuGUAHEBVg/rVDTUahQpTnJCC8ic/p0b1a2lH993a
/C4Ap6tS1NhSS/88eIzGzheoqbUJtYDQhXFY0onxIgAxKNKS809pInwNY8Pmvg4j15/ThXzNUw09
QjZhtXwKNjKdQTySBEO2u0TFcP810HAnC1PkQtK7d3ZADRQTGJx7S+i7AKFoy/bN9I/3jtdL4mwq
rv2h2eZ2pFCVXLAG/8fpwc2TlxwIlnoH80Q2TdZVUDwPiZG0pfxgfhsgUDLJUC05xBEBKJQ9Mp
eZQCK3bCgdQeFrVQZRfKHAcNPEpASsu2yC05ZK5ejr7o62DlG6JJ6VYFL+kiYq9FSw/x/lSSChgV
FA9o51tj1j1sG681prYBQAYZCG02bmeUFLbKTYI7bB8sCA2wEKfjUAoZ0YBMOWIRpKmwS1cRaHkCY
PgBUKRzSwZwYYzkB0uP9ixWirp0vtzc0sq9PKEQBzX+aWxjHQ8XB5+S46G+qillPV1fTbMmn0XOX
qHlDM3l19gYyHEBUBNG5Mxcgrw9ASZpCVgmAFTJBPKIXyVGparDPBEQhysnzJqj39zHlbpAv18tF
/ow/HKLJBuhbDAjFQSnLpMKkQ4aNLIEIVSTlFprJoVv0jHT2apwiV2oQ2wk04xuv/Hb5IHx45TZs6
WiEtFJmYhS9TVFIFGYsBlT1mGwdHRRHXuPocNxr05a6N0PPCU8TGBYDow1Du2jzEKUloJYgCXoJZ
iiOHwtvWkmUZlB86QxdGxiidtigEq8XL07Spcx01tzTpaxPs0xzUMCapF4tuTzyxVsYb9pcS8oMr
cTBfPvwLlcrGUXQRKvVpVcW4UMGCTZMVA8Zvq6+y1xC1ALpMqszutQZaKo2RW1b2vR04JS1TrpA
OPXZ20wfbkMMjqtCQtYgCi4ayssuComp1fN1Uwp/1W0/Xya3WG9MjTC7BVBJEmCGg4LHFTQ+VBWq
LWXT+k1NamJ8chwCpnaR1ByMekDWgDgoMQpyBQIQX8c5aCpPafYfYp5mgfOY6VPPK46Yynjv8iq/U
E8mkwQ2tsYmPB0rbgs+4bCAFAzPQdPWHBJAaSBqLi/shGnHAJQ6nMLFcMCwdfrdsU7POU6Kcazvw
7nTsh69k1lrxgkv4ycm3h16u+Ez295IJayvE/LGcRw6e/ojam7NULIqoX2CsNBFakKxGFU1QyoE
bWRSaGK6ABVS2JCdV+TKM2gaQ1Q+N6I9xPIr/HQc/43J1NDbGdp5vXoLP4zyw0WPDb7o+onudMre
wr4YGT5PEnnQ+9b1KHMLRYCndGxUJk/FrUJiVAYrHqQL44QbNMvEEK7B/P86/G/637kxFAfmlUsh
BvyhwhNFzDToH/BuyRepqHrpFM48axynd8kE3ZdgezQ6R0nafj0MFLc0nM6k8SHNjiD90crtBn0
0ApZt8rBedRhN12w7W0+wkcuXbGYscZhGdFa9eCUXhRUPxCmOk8EM2c+J7vBz+zTaMeo4MeXTx4
jd8c6NmK+yS3PV3hApuh7LmFIJ0EDRlAMzPsacw8+tqwwvfDxf50HBLUPzidLrZ9WThxIyU0U/R
ozoMC6mtM2xuP7AUy2DTbYzbE5f8X0sANC0vPxSk5EhAyue8yP9h3LDzrXkmuuGPJT+Mlj0db8nC
0bwfhs9BmN5EwkzDNnp+r3iq0id5BK54GF4C6ijicQM9E253XHfGi+0ByPNeipu6lv8JuSLlvUMV
9Pxt+fGez76G2f0rsPEjPjQadGvRHxrQ7QGAiyLQYCuSiODHoJdCjynhty/8/Gt/6p+bl27F0pLy
Xf9m3FzjfnPgb9l9f+1u2brRt0Q3XHY/sqgNkVCDews24sL1A28SJs5DxUEvirLv54/ruy4AtBSW
q68vKd+NK83d1smBjBmq1/r+10v4/7U6A0i+eBB3J968+r9KbZaT809tw3myoV3D0rGHFTtHU1C
kYrbMhrwY5lfywa1zP1v+vb/A4FF39HLicsPAAAAAElFTkSuQmCC

--_011_C96EEFED174B304B90AB80FBB5E6A985ACCCCA9ECEXMB002nmeslcl_
Content-Type: image/png; name="image007.png"
Content-Description: image007.png
Content-Disposition: inline; filename="image007.png"; size=2776;
creation-date="Wed, 15 Jul 2015 15:58:38 GMT";
modification-date="Wed, 15 Jul 2015 15:58:38 GMT"
Content-ID: <image007.png@01D0BEE4.E0066200>
Content-Transfer-Encoding: base64

iVBORw0KGgoAAAAANSUHEUgAAACUAAAA1CAYAAADFniADAAAAAXNSR0IArs4c6QAAAA1wSFlzAAAS
dAAAEQb3MyfeAAAAABl0RVh0U29mdHdhcmUATWljcm9zb2Z0IE9mZm1jZX/tNXEAAApYSURBVfHh

zVhrcJTLFX7e97vtbnZjEppqASrUIhQR0vDAC0WrFdBDolNpiyiBTaWc6nU4vjj9a/Vcm/eXY/hGn
/2odxiIija00xqACKlg1wqgzIlEhykXABBPiZm/ftc95NyghBGTwh2F2Z9lv9z3Pec5znn0+tTs6
0vBN+70/aYAEz0WdalnzRqMdkPeHwpxDsmkTkr0dHfHFJHvBo0atWe0m586cYduYj0jNw/yWq+JD
ql4j9t7IW5XL54Vdk//zrz6lVE8U194s7z60r6ejw78QkF8ZlDayZe7MRXbrnJWJxmJXqyYfHUUQp
RHECS2nwJRLlH0kiJPkNyrU/bn5zd23/nfdhoG3+174qgx+JVC3bl7fbH1v9v2WttozWmcDB00S
5s4iJUmMgKBAGAKK2EafEri01eQ69j1lPH566YlMty2d6x56dfnq3v0xd15QbV0bfmhlvL+mXLtF
ghfDqHomcWiisJTF16EBJocJPHmKidrniwARXI2s57q/LGtrQVvX43/auvTnz50L2D1Btb2waYVb
m1ub0klTsRIijmMkm1QQgCJDLB5YNNhRzGtEQqaQ2GSL1/mxhIzK5yohYT0Bt0u0VCL1z+9vXnfv
K8tWb5wI2ISgFnZvvMPJpNcmtt10tFhClidoUxsGkuB8xKUASRxCPvOWPEdQI0Rn5bL2XD5R/gJc
tMZHgCazrtsUK2vtwpc6T2z/wfItZwN2VlBtXetnKtF9sGfrrpgJZcHmikipNFRCxLEgQEpeC1fBvZ
62bDnn4l7GyGrEUoHTiC4Z73UX5vH+KKD0WwwrAAZAYoIEJk9U1lcl44bb0dT/eunz1B2cCGwfq
z6+vsXdYsx/IWZhVCKnQ3EjblgGREFBcqsBpqkdD++3I3XYDdKoG4XAJsv/iaw91134XuUULMPLG
2/h8w4vwD/aDmiTcqtgSLaBwYhgps80azqQeoMX8mpYRng5sHKgdQzPaHM+6y2dmTixZsjyiXOG/
UoE3tRGTF7cCmRvnoPBOL4a3vIHKx5+ybEXASyE14zuoX3ITam9vhfWtRhZ/+wb4hweg0x7PIjRD
doSysuFodZea0000NaaMY0ArtadaW+5001auQFaUaXVmZxGWX6FuPDSsWoqaG2ZhsGsHBh59FuHB
Y1DCp0sitjTke/pQ2fMhpty7CtkbZiL52SIce+Qpgi7DSqWAmjTCSHkBu7iGcaLEu3ve+vUv96xa
VTnF1hhQdOrp1M6SchSSJSNXxCybZ0LkjiEzvwXZm65HkYGP/+NZ+Me0o27pzcjMvAKFne/C/+Qo
kkwKwcdHkX9+J9LNU5Gd0xupWfifi5K49przUgNDPhEOEjKETvSRdj+kM9v5ZQXF0tLrabbVQDQSF0
GBunNnVknwLDVlpj+JXd8A/1o/a269D023akLp8Cq64Wn6190nSgnXJZ0sMIjw/BmTIJ6emTUXib
eo4iJNSpZtPY9ZcgGSnCUwisQLd0CEpD32jxCxZHBRX0Q9h1BMQCwm6og3vFZUHYBv+TT2FTI7Wt
18Kt5xQu0iapp9CyyWpVs+L0iTQpz9Fp19iEMGRJF7J50BtN2bWmQCS5kVcfHceUzDbn5jnthNGP
HCqWZF0cftWLBKN58LoyXunWlsvBEiQE7+//FJoWYBFaxA5V6QxAXuKEpksbEOI1AWmWQ9iMB4e1
dLBsIUfNk/inZuOXmuL6YfXrBpvBINqTuKNkk5lC0xjzBURHjSG6dgZSV12BYk8vu+po9XMEEE47
wIxjm3pilsmZPAK6R9A+eS4G1AETkoaopkxAVd+zIyVu34D2dk0m/H0BSvYh6SGpt3Sdop6kfbdV
QAwncycj+No7yc2ci4Zlt2GEuooDH9pVKB/pr1GYkQA0VsUypq+ZDrc2i+jgAIJ9h6ouL6DNCBSH
Ec1SW2TOCUI3l9/EN64eCypPaahy4mtSK+NEDKRZewFJi0wcipdiPfnEFrjN0+DWeMhMn8q0XISF
POI8sypXzNqSXXANGm65GqmUHRPv7EH40UGK34ItPZeJwKTN+YzD6nFow5f447uPG2NwCwa1w2Fh
Rlx1+IY+00bmGH1I/PPzp19G4uxEzHmn2HVRoYTMrGlowtGGwVffhnPlVORWLoJqmoShdz/Ckae3
0821XGScg1nYN8PbDET2Es/3/XAQjd9K1Jf1E5HVP/dkn2vLriTf5DfIjsqmGLiMuMyyCOMBN4Kh
E0hdPweVXB3iI4PQ/Z+jbtWPULN8EwLHRUBNDex8D/2PbUbhk88ofiYQCKuiBzPSaQ2yVUjnkayg
7Dt9ARxjnrGV7DLbh8w4lgFsbyXrCruvag0sq8xAaic77TLUXDoJpV17cWTtE6hrnYPa61pQGS1g
e09+jLy1F9HxE0hzUMtCmITsYkkK1MSOzbAXTQMkttp1qnRjhC7/ceP49SSK+qndJlnalJgoDU6W
o0RMVka95MnM09Mu53rioXzgGIKBQZx8/jUUt72JkEwycwLhpkWmxQYSScysL+J9hiceqeFI3nHU
r+PK6xOCKg9hf7Yx6s547j35arNX926eqN1RrAHXExpUTQ28SxvNPPT3H4Dr2Xw4Jrh0nuNSP2Zf
NpSw4yhr2a1EFtLdYpZ8l7E18uW4u5w/th9CUDI2zZvW0/b9k9SaTcXVNgXIduYCXKos5QkPOCD
q4gzKYeg7zAH8D6za9kpmxYRkSmWnixr6qXqWcKMydBsqcKWgHQJyI/if0In63tWdXwxjMeVT97I
7+7dlrvlms5LtPuLEjMWI1QMIAuM+FDCw8QmwEk/v0V/CFk6j34kwcToFHUY0xClbKJH0Y8szkpW
46rKzWuPj3wUd5Yu69120ktnBSUL1x1d6x4sBd6CmrTXXPZ9kzmbSloN0QhHz9DmHRJz9Z7RldQ4
IqMSNiIyraiVtNJ0rAAR0MY0gtQnRCGIeFdTfrCndeyCd1ZQ8uaWpas/u00lzvvKWj2ecp3Goqy1
ogvqSYJEJbL06m5TNouDWcaRgDLjydbVbQq5cRBNiajli3JGhu1WjpmBreL7XlwyfhwEeJQBxqX+
zu2dv+cG+gi3labSqE2IJRiApyY0y2soIJuhiNviPJPy8rqS3V46VsROHlMsPwH106/+0L14xV1V
Gs4JSi4+s3D5U0u2PTMSwsnfPEu3yIpsVi1eMZPS9Gf1ZW0Dw5i0uPapG41qzV0C5Exgyck9NNY/
bl26sutMHZ3+//Pejd5/+51dbds7+8Igup+R76pxnFyFiHXT1guI/DRGwIhr3qvzGdZbxbwHbPwG
/CDvx9G/w8B/a0uyr+EOWTLYunB5L/edX02Z27yxkElWMupiR+nJs1NF4vAskYeDmzmjEKCjzDGR
z4pJ1M35tuHw7t4Xv9bfEgSYHLiXUuPNxXb51UXZ9vxAYR796CqkU/W+Up4KowrdFIj09Wkd95Qr
4Zu13R9Wf3VZdq6CjB123vKdedTozzqy5MvjMdkY27mgdefzanFD9/jfpy4AzKlYFwzqTJDC4F9G
3+wB9//qnnZRfxcN6qKiT/Dl/wMovNEIYyZnIQAAAABJRU5ErkJggg==

--_011_C96EEFED174B304B90AB80FBB5E6A985ACCCCA9ECEXMB002nmeslcl_
Content-Type: image/png; name="image008.png"
Content-Description: image008.png
Content-Disposition: inline; filename="image008.png"; size=2767;
creation-date="Wed, 15 Jul 2015 15:58:38 GMT";
modification-date="Wed, 15 Jul 2015 15:58:38 GMT"
Content-ID: <image008.png@01D0BEE4.E0066200>
Content-Transfer-Encoding: base64

iVBORw0KGgoAAAANSUhEUgAAACUAAAA1CAYAAADFnIADAAAAAXNSR0IArs4c6QAAAAAwSF1zAAAS
dAAAEQnB3mYfeAAAAABl0RVh0U29mdHdhcmUATWljcm9zb2Z0IE9mZm1jZX/tNXEAAAPPSURBVfHh

zVhbbFTXFD3nnPsaz4wfGBvh1Bjsge1KG1REwEpT1JakkCpNwMERghJaiSpUqqJIRCJHWznzUyHR
j5b8pFIaZCFKHUyvpTQ0gNtScCGNUgLBQIiDa+LBGBu/Pffdtc9AwMbmIfKRGd0Z+965d6+z9tpr
73uNTCZDX7SX8UUDxHjuG1RjY60khgZBI18X1P5XTC0NcSbTEd3PYu8ZV0PudquyouJBLZIRKFSP
VK99sVqNxCUKT9nSne16a9+5uvNo2EmXPB560bHunp7zmY313r2AvGtQjY2LZfUTB55YtKh6g5DB
GqFEORKWSUEUhzGRCKjImBxDYge2iLaEBL2uqalsffNI15+6/rZm/90yeFegmtr662qf0viKMKSD
VCJFsUFRqCiKJIXCpZgKSVFMYSBJAY9gTPHqPlHuWNYLgtwfwE8eaHn9MG3f8tgDXdi7Y6gmo5k
v+sUi+2mbS+0w5CCMAAISXEc6eAKHyHeUQDKFBgTEY4JgIas4pgC3webKmU66keFyqvfdazr58+v
qPrL7YDdF1RTE9/6ouLEDm1G5V40gZEmBEBmEFSE0mjMyFAvAukDFrBlkcAXKXCM33GAhRBj5Nmy
nLowEm++ceStLzY/uqB5JmAzgtp1LPudwnRih2XJ8vHRCYpiiYz8cMIMIhJCYTGBpSDWWhJkg0Hs
AmtSGBpUiB1xH0I45zTEcR/ArPIikq81/7d3aP3S0a3TAZswVFN7b63tyN9JQ5aHfkr+iNXjut94
uJyWVKWoo3uYjp6+gusFJA0FehSBAdABCiYVmQQgiUM6lRH+vpZmfzykstJUWRR6v329revpLd+s
OjsV2C2gGtuLjYVGz1Zl0rVhmMMKIWHoZPXKXugXz9ZRSCKgIdenV3efoH3HeijpKM2UFB6AMIG8
K6hQzi52KDIMZoyhoigA9uoQ/LZGbTJhbG3c3f9iZmOpfz0wW0DND97/tlVgr10smRCXiT2s3K0v
LjBpTpGkgRGXygp+KpVCf356CwmRYub2eD0MQjWVsT1CJSCTalocEwa3FgUICiUAqbIddVfmn0
LaLSSWmcBAqo7UV18X0mLdORx6W0qzM46KPTgx567KHZNK88TR9dHKTDp3rJwIU5TYLFBGnWDPC
+gFjwAnNIYfQVIjKNUyL0kLJuZwLYBGZjp10h0I5xG0DW+51tiaBqqzI1Qgy10ZBDSFYEkBwgikS
dPzMPGP14xwdUMzdFnZeGqSs7QQUWAiCVARgQJBFbkg2N5TyAYOYYMBJjmUQm7EKAUWCjAAZCXLBe
nKeMNRwXgE5PC0pZVC9Fosz3JrRTC5zK2Wgm5s5KYLNpeDxHZUU0VmvQlaFRqqsqotmFBWCDaGQs
oJ0dw7SkuoSWwifJxJKzA2NY0BUaGIbuoD3PxTccdnajRcP4PbJcphyqnxmU1Mu5YgQ1kJoY9Pu6
rH18L6udQ7969mGsNoBeYnp11z1qbhum5x+vpu+tnAd2IjqLqjx4IksbVs2nynILhkqoXI/+fbaX
fr3nI7qQHaoEpaAnThB/c2XgTxkux+cfbmGke1vdM5cWGcabDwjFym3LIdf1c0EA/qKoIIEkCVsD
NQz2J4gVmwNteVhK9dwkLzm/kApMk1xoxvWBC1FLX60AKxH9cmeHPodx9F0NIHSUA+JJqRZw/Ou9
8YamG1qQ8tJZbAERXfJbcGIghe1WF/sztCJD8Ahtw/o4rpGfBwPYZJJW9GNa+009+h5StkmPbVy
DhXDQkbHiB79mjyupofePzdEyQT6IhbFVRtEsAxJswjxiZZosm6Awjwk0x0Wo4+5LwBHEELkYEgi
YIRqkjJf9gINWen0i3LXAta+SRM5j7Y1f0hvt/eSawJRyn9Pnqy1XBBQYdKgrFOS907Zfijv1IOE
QHGLwvPJs2hkBFfJv26AwoAmqAZK4PLmns8BYyzYOKI0MQmY+MY8wi4pddvgxgxmgyADg7mK00
i8NULFRIXUinuodQdqq+VCUBaGGKr4XTcR4Xj26b+ICbeZR065qaDAoTY/DMPwdMC7rhbIFWzr/v
Yl1siLiQxw0ZJEZ6CsiLNIleCH1SVoyCCMjQfYbdGyIHSKGxcXLgTzG06HpIs48NJ2AE0tr1oD3P
DQforw0xLc1PNZ8xxSJrOup32hARG2IM1y1IRFRcgEltwKORqx71XvZRLUg1TNUdx9nwGfyd2CJA
ownHE/A0PeARsk4BPGx4cIJc+Bn73fgwzvUBCKyFPSz1WsIwoXbePABOMk909v9od2IXZivABBBi
gAt1q+FRHY+xqJBkrJS7vwCtrD0FsJbp8IyguwAPfFLa5DgFw0F/rgw2GZj1lS+P7Ef8ESIuDde
k0ERTWM0uYxY5SHS46P7D46xgZpgCLrgeNABvYjKWG/8P7cTHhZi6ef1gt9zG+EGzRIQWoMIj2uE
m102UpYBshIFfVh7+4ygzpHzcV3kt1q28wKBHdaGZGuAphyrgGYXJ1m1012mydYRUQpTwqxi7iMG
pSdgIQisgbN/2QZeb7FNaguwLCYHXEOtv4G8KVY3R63ZhPPxjKAy9aXuG4f7dkM3308kVTqHaZPZ
YkvFGR21v394STdpnqEGRsfJwvfJTwypHwPtDkDZ/nE40y+Gqy3GR0HRoRP9eZZQwd19qFISBkvV
14jCcMTzxR8zq24048nVdw1q94GFh5JpN95LIVVDG5UYQFMwaDqN4Jn/jeJk5nJATRVIgnPoQvU
cribbBQFi97FQizk2cK4cqZr1Lb+/iQYZf1gxsIbNxLaF0GAsJLc3uxF0ngzS90CymQGg6Z2f1vo
BCudhF2HemV/wA0AKgxIA64glhXqCgfgg44pSwsMCTY/ZFyTrsPLXkejzFcGNAd3+EgvQos+a6H
iTPeNnXAmxYU79xUX3W2+b2+14V0d9m2VZaDU7MZMRM8nlhgUM/mSiTj52cuyBrp4ExzRYIXXe+4
WdC9jQ0Z3obEsRdjF04zBL28cWxpLaPwjKD4wPp1ZftbTvfv/VAba0LJ8hgmyVXMQELd9/KVFFIo
wJUep48A1LXDoJhJBpK/o9E1w/eBqET/sh+JlzatmDxtzizj0qblteKj0rT3v9Y+aTvAbZrILtdg5
Z4mD8QszQr4dsdswMJ482d7B1kLb4erK33PK+OY08Lwz8K+fbaov3Tc1112D4h9uWfa6b/e7n3Za
ZvgKsKwzHTPNNEVGK4IX8e0Uz1g8YurWAWdnRn09/hqoQpir740Gkd/i5/ztmz+P02QGtnH5A2fw
dGXz/NWbmx0R2ACG1ghpz0FJgkeckMLYDJFIBChznImC0L3495IxK2hH++50Lrqnc/1WQIDw8M1
v1fZj6cubZUVix5UBfEKYHpESr/asc0SzFy2FwYuqu0qRpJ0FonxiTE61v1HzX1UtEf1d3yE8FKG
7/gsYWrurz3W4SGft508MTY0kBgZyYpWfj719pTnU98avJ18pj12z6BuAXnTA7J6nhyvJR/3j0Sm
E+4b1P0En+nc/wMT898oFTD9pAAAAABJRUErkJggg==

--_011_C96EEFED174B304B90AB80FBB5E6A985ACCCCA9CEXMB002nmes1cl_--

--_014_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmes1cl_

Content-Type: message/rfc822

Content-Disposition: attachment;

creation-date="Wed, 26 Aug 2015 22:02:18 GMT";

modification-date="Wed, 26 Aug 2015 22:02:18 GMT"

Received: from CEXMB002.nmes.1cl ([fe80::f050:e955:c6de:7bf0]) by
CEXHUB002.nmes.1cl (:::1) with mapi id 14.03.0224.002; Thu, 9 Jul 2015
12:06:45 -0600

From: "Tomedi, Laura, DOH" <Laura.Tomedi@state.nm.us>
To: "Kesner, Ben., RLD" <Ben.Kesner@state.nm.us>, "Cheman, Karen, HSD" <Karen.Cheman@state.nm.us>
CC: "Rosenblatt, Toby, DOH" <Toby.Rosenblatt@state.nm.us>, "GarciaSaavedra, Luigi, DOH" <Luigi.GarciaSaavedr@state.nm.us>
Subject: Drug OD press release from DOH
Thread-Topic: Drug OD press release from DOH
Thread-Index: AdC6c0bjJMB0EkgnRMA51ttkaUSF3Q==
Date: Thu, 9 Jul 2015 18:06:45 +0000
Message-ID: <C96EEFED174B304B90AB80FBB5E6A985ACCCAD51@CEXMB002.nmes.lcl>
Accept-Language: en-US
Content-Language: en-US
X-MS-Exchange-Organization-AuthMechanism: 04
X-MS-Exchange-Organization-AuthSource: CEXHUB002.nmes.lcl
X-MS-Has-Attach: yes
X-MS-Exchange-Organization-SCL: -1
X-MS-TNEF-Correlator:
Content-Type: multipart/mixed;
 boundary="_013_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmeslcl_"
MIME-Version: 1.0

--_013_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmeslcl_
Content-Type: multipart/related;
 boundary="_012_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmeslcl_";
 type="multipart/alternative"

--_012_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmeslcl_
Content-Type: multipart/alternative;
 boundary="_000_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmeslcl_"

--_000_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmeslcl_
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

Hi Ben and Karen!

The Department of Health is releasing a press release asap about the 2014 drug overdose death rate. In the release we mention our partnerships with both of you, so I wanted to give you an advance peek at the DRAFT release (they may change it upstairs) so you could prepare for any questions you might get, etc. I know you both know this kind of stuff, but please do not share this release or any of the information in the release until it has gone out so that I don't accidentally bungle our PIO's process.

Thanks and let me know if you have any questions, comments, etc.

Laura

Laura Tomedi, PhD, MPH

Alcohol Epidemiologist

Substance Abuse Epidemiology Section

Epidemiology and Response Division

New Mexico Department of Health

1190 St. Francis Dr. N1103

PO Box 26110

Santa Fe, NM 87502

Phone: (505) 476-1757

Laura.Tomedi@state.nm.us<mailto:Laura.Tomedi@state.nm.us>

<<https://www.facebook.com/nmdoh>> <<https://twitter.com/nmdoh>> <<https://plus.google.com/b/112356381757087240437/112356381757087240437/>> <<http://www.youtube.com/user/nmhealth>> <<http://instagram.com/nmdoh>> <<http://www.pinterest.com/nmdoh/>> <<http://www.linkedin.com/in/nmdoh>>

--_000_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmeslcl_

Content-Type: text/html; charset="us-ascii"

Content-Transfer-Encoding: quoted-printable

<html xmlns:v=3D"urn:schemas-microsoft-com:vml" xmlns:o=3D"urn:schemas-microsoft-com:office:office" xmlns:w=3D"urn:schemas-microsoft-com:office:word" xmlns:m=3D"http://schemas.microsoft.com/office/2004/12/omml" xmlns=3D"http://www.w3.org/TR/REC-html40">

<head>

<meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3Dus-ascii"=

>

<meta name=3D"Generator" content=3D"Microsoft Word 15 (filtered medium)">

<!--[if !mso]><style>\:* {behavior:url(#default#VML);}

o\:* {behavior:url(#default#VML);}

w\:* {behavior:url(#default#VML);}

.shape {behavior:url(#default#VML);}

</style><![endif]--><style><!--

/* Font Definitions */

@font-face

{font-family:"Cambria Math";
panose-1:2 4 5 3 5 4 6 3 2 4;}

@font-face

{font-family:Calibri;
panose-1:2 15 5 2 2 2 4 3 2 4;}

/* Style Definitions */

p.MsoNormal, li.MsoNormal, div.MsoNormal

{margin:0in;
margin-bottom:.0001pt;
font-size:11.0pt;
font-family:"Calibri","sans-serif";}

```

a:link, span.MsoHyperlink
    {mso-style-priority:99;
    color:blue;
    text-decoration:underline;}
a:visited, span.MsoHyperlinkFollowed
    {mso-style-priority:99;
    color:purple;
    text-decoration:underline;}
span.EmailStyle17
    {mso-style-type:personal-compose;
    font-family:"Calibri","sans-serif";
    color:windowtext;}
.MsoChpDefault
    {mso-style-type:export-only;
    font-family:"Calibri","sans-serif";}
@page WordSection1
    {size:8.5in 11.0in;
    margin:1.0in 1.0in 1.0in 1.0in;}
div.WordSection1
    {page:WordSection1;}
--></style><!--[if gte mso 9]><xml>
<o:shapedefaults v:ext=3D"edit" spidmax=3D"1026" />
</xml><![endif]--><!--[if gte mso 9]><xml>
<o:shapelayout v:ext=3D"edit">
<o:idmap v:ext=3D"edit" data=3D"1" />
</o:shapelayout></xml><![endif]-->
</head>
<body lang=3D"EN-US" link=3D"blue" vlink=3D"purple">
<div class=3D"WordSection1">
<p class=3D"MsoNormal">Hi Ben and Karen!<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">The Department of Health is releasing a press releas=
e asap about the 2014 drug overdose death rate. In the release we mention o=
ur partnerships with both of you, so I wanted to give you an advance peek a=
t the DRAFT release (they may change
it upstairs) so you could prepare for any questions you might get, etc. I =
know you both know this kind of stuff, but please do not share this releas=
or any of the information in the release until it has gone out so that I d=
on't accidentally bungle our PIO's
process.<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Thanks and let me know if you have any questions, co=
mments, etc.<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Laura<o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal">Laura Tomedi, PhD, MPH<o:p></o:p></p>
<p class=3D"MsoNormal">Alcohol Epidemiologist<o:p></o:p></p>
<p class=3D"MsoNormal">Substance Abuse Epidemiology Section<o:p></o:p></p>
<p class=3D"MsoNormal">Epidemiology and Response Division<o:p></o:p></p>
<p class=3D"MsoNormal">New Mexico Department of Health<o:p></o:p></p>
<p class=3D"MsoNormal">1190 St. Francis Dr. N1103<o:p></o:p></p>
<p class=3D"MsoNormal">PO Box 26110<o:p></o:p></p>
<p class=3D"MsoNormal">Santa Fe, NM 87502<o:p></o:p></p>
<p class=3D"MsoNormal">Phone: (505) 476-1757<o:p></o:p></p>
<p class=3D"MsoNormal"><a href=3D"mailto:Laura.Tomedi@state.nm.us">Laura.To=
medi@state.nm.us</a><o:p></o:p></p>
<p class=3D"MsoNormal"><o:p>&nbsp;</o:p></p>
<p class=3D"MsoNormal"><img border=3D"0" width=3D"150" height=3D"93" id=3D"=

```


p1j4lu9MtrK0B0Sndw+ZRnjIxz/OtvRPCGvabq0VzfeL7y/t0DBrd4toFkKdNj6E5/CubmtvEdz8
VvEg8M3tnaSCG3843Kbgw2DG0D711fh2y8Z2+qb/ABDqmm3NlsI8u3iKtu4wc7Rx1oAh+HerXVz4
avF1a6ee6068nt5pZDliF0efwNYnwX8SatqetahFrFzJKl5AL+zRz/q4jI64H6VV1W+fw3J8Qrd0
PPjiuYMd2mHlnH/AjWhLp48L+KPBD/dQ2b6ZMfcIGX/x4GgDX8Paleap4+8ShriQ6fY+TbQxZ+UP
ty5x65H61V+LGo6np3hm0bRrQw2u5r60FWjOCdwbj88VL8ME87w9eaqW07VNQnusunupaP8A0Gm/
E44sdBP/AFG7X+ZoA2/B2rnXfC0mag7bpJYF80n++P1b9Qa4v4f+J9T174g60Lm6lftmiew0hJ+V
UEu0EFgDSWWqt4W8M+Nd0B2yabcyNbAdln5ix/wI1N4M00aN8RH07GDbaDbxt7tuG4/nmgD08KaN
4o8V6L/aY8Z39qHmkQRCPdjaxHXIrstE8L6vp9jqEGo+Jry/e6jCxSlDjW5wfmXk88j8q4XwHY+N
p/DYfQdV0y2sftE220eIs408552nvXo/hi28Q21t0PEt7aXUxcGJrZNoVccg8DvQBz3hLxjJZ6Hq
1r4onI1HQWYXLt1lj6o49c9Py9aj0671x/h9rviHULueK6vLew5tIACc1jCkptHr3z9K5T4nyWNx
46SeK0muLbT44v7bMLYVoy4Kq3qf/relel+K5obj4fatNbMrQSadI0bL0KlDjH4UAYVz4vvNI+G0
jXsebvWNQhhhtxJzvmdep9e5qrP4J8XQ6e2oReMb2XV0XzPIP/HuzddgXpjtnH4VnPj+zvheZP8A
Vb4wc9N3lrt/WwKA0Jfx+8Hw1j8Qz2bLfsKIltmUrunJ2gAHnGefpVCHwR4uvbP7de+Mb221Vxv
EEI/cRnrTKg4Pp0/OpPiVcwXcPhmSKa0a0/tqESPGwZem9SPxr0GgDlvAniS71ywu7TV41j1fTJj
b3ar0Y9nHsefYorM8M7f+FteLvJ+55Vtvx037f8A9dFAGh4U028s/Ffiu4ubeSKG6uo3gdhxIamC
RX0av4LvrT4saXq2mwyPp1xcfaLkJ92KUAgSR7gg59c1BqPj/wAUN40vND0iCyldJ2jhV0IJAges
WA6Zp+oeKPiJpdnJd3Wl2PkR8yPGBJsHqQrkqV0/VJ6arXzJ5kTX1x4h80/EXXNR07w3c6nb3scK
K6PtA2qM9jnn+Vb0jeL/ABJqGr29rfeD7mytpGw9w02RGMHnGK5/TPFXxB1jT476xsNNe2lJC0xV
M40DwX9RTR4t8fnWRPqSNNN6YfPEYwRsZj0d+OtP6rK9rr7w5kaHjnwTqGq+OtFuL0B3sbjy4791
HCrHIJBn68/lwt8TtIvtV8Kq2kwvNqFpcRzwKn3iQdpX+DH8q5jVfGHXA0Sz+13+nWKWw00yookV
T77X0KrP4/8AG8egprT2NKn0dtqzeWeTnHTdnGRjNCwk2rpr7w50e1+F9M0j+F9MsGXa9vbIjj/a
x8365rI+I0m3mp2ejLY28k7Q6tbzSBB91FJyx9hXJaP408ea/aPc6bZadLDG/lS7YTDYBxy49RTr
rxd8QLK/tb0502xSW7JWAlQUcgZI3B8dPwj6p09rq/qHMjS8U+FdRv8A4jadPawu2l3n1NqDAfKD
CxZc/XgVr2WmXkfxX1LUXt5BZyabHEKxHys4YEj61htrPxKRN7aZpgXGc70wf/H6zLzx3440/RYN
WurKwSxn2+XLszncMjgNku1hZPZr7w5k08K6x4s8KaN/ZieDly6VZpHEvm7c7mJ6YndPZeLvEd1p
mpTXHH06tZ4IQbaMvvMzk4A6DgcE+1cczeNPhtYrY2V5PYWCQXrpHbsV5dn5UY3ZGfeta6x8S1JDa
bpYI6gyIP/Z6HhZLeS+80Y2/B3hAWPhs4g1pPPvtW3TaiX5LM/8AD+AP55rF0jS9c0/wX4j8L3Vn
cTrbQTJp1wBkTxsp2qD6gnp747VjN8Q/GqaINXNny/YPMXnCMnDA45G7I5GM1Pa+N/HV59h8iz0
4/b43ktyQF3qv3jy/HXvVfU5rqvvDnRv3PhC81f4X6RYLm11ewhhmtY/HlzIvQ+ncVSl8Y+Nrmw0
mxeELiHvNxyzdF/3CnpvB6e/X86iutf+I9nayXfXp2mJFGhkZt6n5QMkgb+fwrAtPit4rv7qK2s7
aznnl0EjSBiWP/fVK0DnJXTX3hzo7ZPhzEPshvszsgXQHnfaRni4zu3euM8fSqEPjHxnYwg0+88I
XF3qaDYLMj/3Eh7MTjA9+fyqnqPif4h6VZPd3Wm2Bhi5kMQEhj/3gHyKZpfiz4gazp6X1hYabJb0
SquxCZiODwXFL6rK17q3qHMjrfAvhq60GwurnVpVm1bUpjCxbR0B7KPYc/nRX06L4z8TN41m0rW4
LKJ47YzbYhn+JQ0QxHQmio1QlF2GpJnP6Z/yXeX/AK/Jv/RZp3gjT9Q07x1ql7fw1zbawsdwb15k
KRspJx14PrW3qvwv1W68UXmsWgtRWkk0zSx1UYOmRjqDUN78MfE2pQ+TfeKmuys52SmRl/LNd7q0
5K3MtU1M7Mz7e00l+GGH/adDvNWj+0TFI7aRkMfzNydoP0qPwVDbxeOrjy9Ku9Ltm02U/Z52Zn7
ZYFg0ta1p8NPFon2629l4se3hX020LzFUZ5PANJJ8MvE8t0LqTxUz3AjmQlzbC2w9Vznp7UnUp2k
ufe/fqFn20ZtNV0p9Im8NeF7TUWl1mw0J5b110wZ6qq8dK7eRNNutQuPDI1mwNg1kNPisgx81Jl5
3emc/wAhWJa/B3WLG4S4s9dggmT7skcbKy9uDmmr8G9XS5FyuuwC4D+YJRG+7dn070euc5UZPSf
/Dgk+xs0iG0074aavb69bXMkcGqi0W0BwjhtHBPvUPjhUtFCujWuix7/D0jGeK4aQu7Sn0VbP3c
ZPH19K2p/hR4guYpop/EiyRzyebKjK5Ej/3iM8ngc0wfCLXBYGxHiGP7GW3mDY+zd64zjNNVaXnz
Ofw/ULPaxzviF8AFr/Cn/XSf/0I12EVuuu+HdJ8NSuFw+0ZJomP8MkbKf5E/1VCT4Qa1Naw2suv
xPbwEmKJkcqmeuBnjNSp8K/EUctvLH4mCyWyeXAwDgxL6LzWkuQlJpJT2bfx5Ak+xp4k1BdQ0uyM
X+ot/EkdtEB0CxlX+INZ/jG30+TxPqJk8H6reTlh/pUU0gRztGCABj/APVUw+EuuiFYR4iQJRL5
6ptfAk/v4z973q9/wgPjIf8AM6T/APfCn+NTGdKNrT/Nfk0zfQzNA1m30f4daVBqkSyadfXk9rdq
w5VTu+b8CKzviTpQ0TQ/DeniYTJBHMqyD+JdyKH8iK1JPhDrU1qtTL4gie3VzIsTI5UMerYz10TS
3Hwi1u7hhiufEmc0cC7YkkR2EY9Bk8DgVcalFT5+fQ31FZ2tY53x0P8AiS+Ev+wYP/Zaf8LpEXxD
exK6pezWMiWbNxiTjp74/ka3rj4Qa1dpC1zr8UuQJsiV0ciNfQc8CoV+CupI6ums2yspyGWJgQfU
HNv7aj7Pk5hwd72KXw50vVdL8T3F1qltc2tjDby/bnuFKo3HQk8Mc80/z9Ih+F2kNqtjc3UDX03l
JBN5ZX1sZP0rZvfhl4n1G3FvfeKmuIR/yzk3lfxGearP8INaks47R9fha2jYukJR9isepAz1qXVp
SlzSl22v0v8A5js+xgeBntZPGF29hDJBam1by45H3so3J1Pfmix8L/C680DVJLqXUbeVWhMe1Y2
ByWU56/7NFY160JTVfJinYxfG0oXkPi3UEivLhEVxhVlYAfK02a1vhne3Vzr10s9zPKotsgSSFgD
uHrWB41/5HHUv+ui/wDoIrZ+FvHiC7/69f8A2YV85Bv2/wAz7zEwj/Zd7fZX6HLzapf+fJ/p1199
v+Wzev1r0T4Z3M9zo981xNLKwnwDI5Yj5R615jN/r5f99v516V8Lf+QNF/8AXf8A9lFKg3z/AHhn
UIrBNpdvz0h8x/77fnR5j/32/0m1esoY5ISXQE7upr4zBUKuLq+yhKz87ny02oq7JrIlrYEkk5PW
vnfX9f1GfxFqUkWo3ixtdSbFwdgANxAWm19EXMiWVjPMAFWKNnP4DNfLZcyMZG6uSx/Hmv1LJaDp
UVCerSSPNrSu7ouf21qn/QTvv/Ah/wDGvd/htfyah4FsJJpHk1TfG7uxYkhi0SfbFeCXto1nJCr9
ZII5vwYzr1/4L3fm+Gr217wXRI+jKD/MGu3HRTpXXcmD1MfxZqF5D4pv0iu7hEEgwqysAP1HbNa3
w5vLm51u5We4m1UW+QHKLD04etYPjD/kbNQ/66D/ANBfbHwy/wCQ7df9e/8A7MK+Zi/3vzPDoyf1

y1+rKVzqF4LqYC7uABI3HmN6/Wo/7QvP+fu4/wC/rf416Fquh6bHp15Mt1CJBE7BtvIOcc15pX20
GrQrxBS2P0XuHq4WSUpXv61g6heY/wCPu4/7+t/jXXatcTJDp22aRS1qh0HIyfwP/C2j6feaBDLc
2kMkhZssy5J+Y0zxQixXdsiKFRYdqgdgDXzfEmIJLDuEVZpn1HDeFnTqqpN3UkVtIuZ31a2VppWU
vyC5IPBpdZuZ01e5VJpVUMMAOQ0gqLRv+Qxa/wC//Q0ut/8AIZuf94fyFFI88vqm/wBr9D631X1j
b7P6mh4Yn111CUSSu4EwCmXpCUUzwp/yEZv+uX9RRXu5U28Mr92eVmCSr03kef8AjX/kcdS/66L/
A0gisQMv+6xB9jivitvXr/AMjjqX/XRF8A0Evd8AaTZazrNXDqECzxpBvVSSMHCbnisnFyq0K7n210
vGhgo1ZbKK/JHLV6b8Lf+QNF/wDXf/2UV5rKAs0gHQ0QPzr0r4W/8ga//wCu/wD7KKqh8f3nNnn+
5S9V+Zv09JpIXhHIHoKZV6zgjlhLOuTur4zAYeriK3JRlyu292vyPk5yUVdmZ4qvWtfAmqXDN8wt
ZFz7kED+df0R4jPsk96+KkwtPAFzGnyiaS0ID6sD/SvBxjcN3IyMj2r9ayenKnh1Gbu1ZP5JHmVX
eWh1HxAsvs0s2CYwDpluPyXb/Sum+CV3t1HvrTP34o5R+BIP8xXK+N/FFv4r1G1ura0kthBB5JV2
BzzkdPrWh8Jbr7P46ijzgXEEkf1wA3/stdNSLeGalvY1P3jT8Yf8jZqH/XQf+gitj4Zf8h26/wCv
b/2YVj+MP+Rs1D/roP8A0EVsfDL/AJDt1/17f+zCv1Y/xfmeFR/3z5s9A1j/AJAt7/1wf/0E15LX
rWsf8gW9/wCuD/8AoJryWvqcr+CXqTnv8SHoeleDf+Rat/8Aef8A9CNUfFn/AB/wf9cv61e8G/8A
ItW/+8//AKEao+LP+P8Ag/65f1r5nP8A4Knr+p9TkW1P/D+hh9K0tWtMhS4103i1XcjNhh68Uuqw
x2+qTxQrtjVgAB24FfJ+yfsvadL2/C59N7Rc/J1tc0PCn/IRm/65f1FFHhT/AJCM3/XL+oor6XKf
92Xqzw8w/jv5Hn/jX/kcdS/66L/6CK2Fhb/yMN3/ANev/swre1r4drrGsXN+dSaIzsG2CEHHAHXP
tVzwv4KXw1qEt0t81wZiVl2mLbjkH0cn0rSNGaa81tLnu18zwssv9ipe9ypWs99PI8jm/wBfL/vt
/0vSvvh/AMga/wD+u/8A7KKhf4Vo8jN/azjcx0PIHf8A4FXSeF/DQ8NWdxbrdG4859+4ptxxj1NK
lQnGV2h5pmeFr4V06crrvTo/8hanhu3gQqqqRnPNT/wBmj/nqf++aP7NH/PU/9818rQyvMqEuenGz
9Y/5nz7qU3ozz74w6g0nh3T4DgGW7LYHoqn/AOKrySGMzTxxL1kcIPx0K958X+AR4qFmrak1sttv
IAhDbi2PcelYNn8GIrW+t7g607iGVZNn2YDdgg4zu9q/RsqxHssHC0Ifv9fX5aHBUjeb5djifGvg
mTwa1mHvRdC534Ij2bduPc+tUvBd19j8aaRNnA+0qh+jfL/WvafG/gpPGMVmjXrwptmZgRFv3bg0
0o9K5a3+C621zF0muybonVx/oo6g5/ve1ddPFwLStUepLg76GZ4w/wCRs1D/AK6D/wBBFRaBr8/h
67kuLeKORpE2ESZwBkHt9K7jv/h+m6qrcXp1BozM27YIs44A659qp/8ACr0/6Cr/APfgf/FV826V
TmukeLPB41VXOC6vqjQ0jxHceIvDmrSXMURijZQI885UnvXDV6LonhNdG0u+sxdmUXYxvMeNvGO
meaz/wDhXyf9BFv+/P8A9evdy3EQo02qr1Jx2CxNdQdrTLXVdzV8Gf8AItW/+8//AKEao+LP+P8A
g/65f1rd0bTRp0mx2g1MoQk7iuM50e1Qatog1S4SQzmPYu3AX0eFrXjZvTliITVLW7/U+kyprDqH
tNLK34HNan/yGLX/AH/6G11z/kM3P+8P5Ctyz8NC0vIp/tRby2zt2Yz+tLe+GxeXss5uSnmH03Zn
HH1rxP7PxH1b2fLrzX3W1j2Pr1H23Pfs1uvcz/Cn/IRm/wCuX9RRWtpWhjTLh5R0ZNybcFcd8+tF
etl9GdGgoTVnqefjKsa1Xmi9D//Z

--_012_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmes1cl_
Content-Type: image/png; name="image018.png"
Content-Description: image018.png
Content-Disposition: inline; filename="image018.png"; size=2668;
creation-date="Thu, 09 Jul 2015 18:06:45 GMT";
modification-date="Thu, 09 Jul 2015 18:06:45 GMT"
Content-ID: <image018.png@01D0BA3F.BCCB9930>
Content-Transfer-Encoding: base64

iVBORw0KGgoAAAANSUHEUgAAACUAAAA1CAYAAADFniADAAAAAXNSR0IArs4c6QAAAA1wSFlzAAAS
dAAAEQB3myFeAAAA10RVh0U29mdHdhcmUATWljcm9zb2Z0IE9mZm1jZX/tNXEAAAnsSURBVFH
zVhdbJRZGX7P0d/PTOmWtNk01nVVoC5UqyaSXRxkxUWDVSP+baNuA2qixgsxeyHZG50md5uNjorX
aqKpiMDNRTduVVAhqawSs3FDu1hK2D92QdrCtJ35Fo/Pc6bAlhYKwYud6aTz/Z3zn0d93ud9z3gD
AwPyVnt5bzVAXHPXoPr7u3Rvr6ha7bwq1TrswYNiBwZG87tZ7B2D6h9cFWzeNNnpeWZzLuahj+we
X/eazcqmRYUNPRdt2Z1MDZ30J3QuzzVS0VF7/sR4X181vh0Qtw2KjFT7Tn3yo9W5ryjt9WjjVUio
UkpsbkVLiLaLFIwRK0Yks9/RaXqhuHnL0NBvyn9k/3uHb5fB2wL19Ath17avje81xus1vmm1uZI8
BwKgsDbB91SssmIzLVrbJlClxQ8KFc8Pdqu88cwtu0cPPj1mn9q5UY0tx9qyoIYnzGfuKdkfBmG4
Mc8ySRMwAl6ASABNNJiJs1TiCMeImVa5u2KtkDHN4AGq61hGHZDmMaHhyfSvTvwqd/fCtgtQR09
6395ZUu4z3i6EjXASMZJjeSYMMeb7ESxkmLgy3verqWthHCKD6YAMs1k7JVioiQWBVYVnguCYpdJ
op8Pny6+1/OAPnAzYDcF9aezfk9rofht36j22dqMKBMiNNAL9KPAhgGguUjL+o5Adm1vk677S1L0
1SR5JgVPyeSVRH7wq5f1pYsJGC0oVPI0B7CggqN9x85m0w+vzZ5dCtiSoIbHww2hr35sPN0epamI
CjEo9QpdsAa21DRSJfeutLLnsxX54LtbZQ6MWegpoMxxXRSwSvMqSTLSQjN530p1yNpL6+oJEnj
J4dfSD/3pw714o3AFoEaHFz1r6nWnjBBY4Y4mRMPtPtupQYsACDEnCF8UZZKB97XKg+8oyBXGpnE
aSy+54kxw1IL7eGd4z8z0QNAa1CgLwZ+8jJA+sGGe4rmiZGRld+uVqcx8PXXI1CrN//3475XeFRZ
3ActZEh1wXcMA4ZwMwCKDJ3X3sLGBCJcRcnnqW15Hd/n5UL00yGTKZqCJdHZj0c009pHwbMAsDC
Dzk80rV6CtpSC8K4ANTgyKwwo1J6rBDquHITDP4IDrYj0Y8pZM0AuJV70J8jJLhJCKEg12YkUPH
J6W0Zw0WvgiVeNBhXswBZd8LZEWRLeeSppEEYaFkbfjY4Mj5v/RVv0dXuVoAqlyqrEda92RJ3a1I
mEkAkWdgCUxYC6EzdKmVmTmELGqGA7RhQngUgGhQF/gBAONJ51kYB6DdCwwI4XEZjj080wx2ocyn

0sqV9dDFqSVB6UBXjQnaY4AC0Rgwg/eIEzbBU0gKtG/qXCGlYihr3xZIShPFxDGARlphZMeHViEs
2mnsX/+pgTWED/5lnZXKSAiMh+ttrYHM1LEgT7UnWV4FoKVBIc0fZJYo1QLac1A0bUCsnka4lC8J
Mo4TfGFrWbZsXCW1euoyi1qbi610lEP57s6KtARGXpuak90vNGQ2wsKwkJy1Cm1Is6W10PXJJjUK
33sQNP5sEVP9XV16+7kza7VHF+YAWjy/IE5b9HcMiLHo4cgwZCTuc8Kn4EBBSZx2pUZAx+r1UVm
G7kkGUOH0AIQQ0lADOMkksAYfCAGz5i1/f0b9NXaeE1TvQcPqqnypjb0bBFRZgchGKyGq2M4Y04A
XaUgroFw5TBEXEUi+I5ZiE9QiSSHv6egbnGzDgtrQVfGgmznsgIjgtojp+jfipt29j+LGKqvTuq
pDwXUJwWg3Mu6iUImHEA1GB6aIyr0/S3y/KHF1yWbe8P5eHuMthoNmZn3mjIb45dcskxjURg9voA
nDBBOSUZlYXbAeEJHx7o43wcsB9bBiON2pQ+G1usAQ2J86ar8efNyuDYATby730zMoNauG7NvWDI
kzhuIjwiUwBybHRWIhTnQoCawKCFGWQrxQ5twkOYMCKR0vXxYZJYbWLOLzLtcF0LHvzGR76lJ5m+
rGs0TuokBu0hVoMjpy26eTHQiBQTAMcpbAEEGHQEohJpDb1+jEHponYx+S3MU2zgGKWdu0QAUzk+
MRIBxXvyYK/Y7tEmV9dAUWTDp80E1IEJ0R/BT4phLqWChie1SG3qg70Br6GUw0oiZFyU0KuhMzCo
bN0NWIf4Q2gmRd1kIjTZJ0NICLKOVQJm7A5Jhy+MTB6vYVewGZ0+k/izDEBiye1mVG8+PBxQzfH
+Qw2oTzA93EG/9lLKUuf2ZpasKoT3INxWmi9ZmambASZFrAccWwBAJs1VakE815/LQDlpXYkzfKL
cOV2NgcpBFLDwmvNiQCM6Y/shHmj2Wumd9NUabCkABOzJ8bCMngaRY10d8/l1BALVFPxkAjbv91l+
LuRpNuIya/61ANT5qbyZHeHsELrMXTZHFJxfCQwPg2MAZF80PbgaSJG68kGGMDk6CbLg/AyLICCa
JqsA057n2Tojkm03bQGZndTjoVpt6ozI6qVB9VWno6Ex/9e+136+WDSlCMokw9oZiZwJk2aog4b6
mPcgXmNEPB/h0GSKwOncBIWEgDbZoTb1g2d5D15nkDxZltaQeoNvLsYLhH4V5sjJ1/8sS2Vw7pY
+jryxWWKoobICB3blQzngXgBKHXLADRzrknnnu8gkHHspngnSWV4CJivaktUgGfmDpcvhUeQGm+W
10LN6EDf6mR43HsySZJqsVjCQA9yIXBdAztP5B969QS07kMvK0KaI77DgwxFe8080E9TV6DGsen2
YDiFl1iSKB7Lcu/JGxu8JZniyR2d0YtHz+nHtYl+GQSF9qjRwNkcpaIZEoaCzE3PpjLxegP+E0sI
63j1Up3zu87C3eH6Me54yA2rMb6jvcmT6KJS3u0f7pxe1ArfFBQvPPKu+tBfXy3ugevu056pUEms
1K57xKcQWdny/GU5fmrGBYm9VhShCQaLHjYObk9IXtn2u0Cg54K08iy+AN72fGLt9JKbhlUc4sVt
99UPHH1Z1wKV/giby03UCzXGfR9FX6vDka9gC0vmkJEUWxgQILVFSM20w6AUWe4P48Zoltjv7+ic
fWaBiG44WHYz+sj9s88cGbdn0SXuRdL1hmGhld0wvYf9eQs0xe2TpV2gi4C6HCspvnsoiHTYJIpq
WRIIdqpvkqZ2d2d3vKlM17Z1qFP30N6u7Th+weFJVbM17t0evYUF1W3TUtWaLg0rH5JvXeJrmb0BT
Q0mc7h8ZXPfH/+tvCZxjfsBnBwdLR8ubap1eoDeDqIcg+nXfgleGoYawBWyI8ynQMwE1PYfN6omT
J/3xgb4o7hmYr7a3itv8tWXDd+MYfX3T/FkH/XSdPfUv309Tv8XvU+fPq7bj71z0+9T0jbeB4k41
tdyQjsGrJHRPS3f3ck8sf/20mVp+yLu/43/Iy9vwwWrPNgAAAABJRU5ErkJggg==

--_012_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmeslcl_
Content-Type: image/png; name="image019.png"
Content-Description: image019.png
Content-Disposition: inline; filename="image019.png"; size=2759;
creation-date="Thu, 09 Jul 2015 18:06:45 GMT";
modification-date="Thu, 09 Jul 2015 18:06:45 GMT"
Content-ID: <image019.png@01D0BA3F.BCCB9930>
Content-Transfer-Encoding: base64

iVBORw0KGgoAAAAANSUHEUgAAACUAAAA1CAYAAADFniADAAAAAXNSR0IArs4c6QAAAA1wSFlzAAAS
dAAAEEnQB3myfeAAAAABl0RVh0U29mdHdhcmUATWlJcm9zb2Z0IE9mZm1jZX/tNXEAAApHSURBVfHh
zVhbJf1lGv3//vftXGbmzGTm0JbpxNIRWjTxk1AoKrXUQCKGo1AvEFETY3zB8CDhkcwbQX2gJj6p
RElDmtrENFqnhVAiW0rmCCB0tjp00k4l3bonOmZc/Z9/65vT1uYttNL6gMn2XMu+/Ktf33rw9/3
jz00NIRP2sv+pAESPDcm6tn1663tgGpOTam01SvNbsAMHTmS38hirxvUs7Wae6efDNqud2eewhu+
1Ji5ZdLk3boEL2ydiu70krnhmyrHLZMfDmPrUBPOscbjfh6QF4zKGfK4/zE/fdY9ncU1FZLqzps
B8qQmtTAslIYC/C1DWPzsVn+EwvpqZi2w8N+x8sj3f0HrpXBawK1t7d3/ab5qae1trdrz66a1EKe
K6JRMczBlhIQmDGloYjSk1PQcHynbjveEyo0vvn1+cnde1dUnn9ouvX+1Vi7KqgD/T0PdlnmF65f
XpcnKdIwKgJCWQSQkyFNZlLkieJn0kZQBggZiciE39MI2rarnu/+UEfRXQf6rafvm2j+5UrArgjq
4Kreb3e67g7tqnrUZuCCIMiGsJQTKCEIqWdnwMoTCEV5bgskWEbA8RqCTAhYZRquX1qvU/W74RWl
n26dDnYtB2xZUK/W6/dXXedXjrL6WrNnoXy/AFTwYBGchMzsApX85gXMGX8zwGkyRdBATJmUwSk
XFSUw3WdumWxd7w5UGp8ZfzM/ssBuyyoA/29t3kKL2jP6UuCGKntw5U0ycoZREKUfrappIAWTCK
YamlmEch2au60QFamIszhJnh/ZR9nkKl0VZ1VeppFL6wp7f28C0zjaMXA7sE1MiGDbY1cfQzu1K9
LQ5bcLWG7zJlDEBZkwfJHT8xuHznGyxtEKchwWpsw1nGprqLHi8DJYj35zP8+b8LGfTicws1Rzfb
vtdswrjubV3aPDNSq/14Y6PBKz96XQJq/o03t5T88qMqTdcIU0+oA+uqBi+NtRAQgscVG6l9YUGe
T8ZSpk3q7XsDPh5Z3QGHP0cZ47jArZ0pbu/qwo12gjoB7T0RIogTOQXLth+dM5loa0ka14DaWat5
K3Xwm0/pjpjCjt8YrNjY/qkSA+X4/ViMM0xHmZ+V1L2oiekMMuCemyp4mIByCrtJi1BGUkqRpxoD
ZReDVY1/n83Q6xn0+wkmghDlJnIHmX+McV+nwUbnuVoCqtvHWqX8B7KoxSqShzokQIPJfGzrd7GK
9086EeCdRoB2LDy10CRN9HZ33Uet4mK0CLXlsilLfxog2sxCxattPqA4TjI6GbEyDIaUdsHiewCl
768loPcuC4qZ2ajtU1+ckQnenOUZTgt0JqYozy18vtvC2o4y/nbaxuszGUabAWZjqTCNEtG1ZFYS
av0HRTeIECaYdGwpChu7Rs9iz0RYXNvr01hgAcCx+pIk3rgsKG3UHXweAVVg80G5FeHqMQD/apTw

xZ4K2ly17xhsw13GPSS0x1sVjFErs5FCj8sgLL3CCAHE3oVlGhgtIQdlhNEWGWLaxdsrnn/mwcIl
9vQ0gvrtJUxJb7u3PbPGYsYK6n1FVftY16Fwgg8b7MrR6YrbaLR5UsDd3uXyYK+jthZYFCJ4cfWc
HiUtRwAtPovVW8CKgYpgmPIzBKnpCZoptVeI/HP98YLmpLxY06rHghVdGcxxBYraF1PFd8aqCJg
IFmdpEoCSAeJ6TtSiZqa0jYBMd1FPyQbsii5TpEtm7qY4zPnmS6t6e60EM1ikfTm1K0ypkfiX8KU
zEPoc1zNlaYqpffwHgb8By3k66tBDbi0CC6PLUTlDmNLCxF7cYrgaULTULz0TaSSE1kAw2hST/lg
4myA0zQuAZVz4fzLaxw4jphD4hbxz70uMCUD21x20pZVKhk/kKDi2RgLDP4wHuL7g0CN5RynNp1C
eh79KdFsv0Q0ZxVJAy4Yo81yYRLU4meLABx+f5ugQj7V52+EXuTQcvjOMcdkWSzx0WgUSC6Ako1x
c2qf4cKLfoVskWap6jcnI/a5HA/221hDxnKmKA61941f1cp4j0vAWYI4JLXMXcEI2f0dDB8kFv5+
mm2azVoWkUljl+bNS2N6WpwmZ3aXYT57MVMisgN9PccdpJsnm4tWSlaMTt5Mna0nZsFzSDAdtJhX
BmAlWkyRxybp0mzMDGIom5RiE0sRwRsGLAL808kcx6djWoVIQ3jKmQdJoRQEKzPLjg+d+GiEXtpm
TP5PGR9zeor4S8LgPpkIGGRkFvhCdzf6ywahVI3nFGzIPJWSOVGW7/pIqCvEQdGk0+jk756N8Mp0
q9CfsKOUhFx8vpKhkJ6lMsb92GsJKKZ3hMPZKwqhZkUiZdUscEU+mTjazPHzIw1swVnCCZ2ouBmgF
xYQpnZmHlD5HgCioeVYrDAdZnhxrI0PabC+zQu4gEwmVikAuUE7ZDw5ldv5yLKgpkKMsskPl3z/
CdOmjrgajkBMC7EzDf9hC2l0hgTp4xamU5qGeL/tEAYPAcikouZ70LmQ4NfHwnhnLiEgGfx4ni4v
1S19Ud51yUHSToabbYwuC0qa4j6/d6eTZN/wfN0hVrKi5LKja3T60T7dWchNyNLNTAu9uDBNZrJI
o0tBSWoTAntrNsZvRufx3nzKBbByLSESYLRMrkyfZrjEGf7Jktw5+ONmQvNeEn1nUd6KExf+6p0
9nh+1w80zXGg08aWPg9rKxZ6fJk0DZvrYg0oHGpCzFFMLcPxBY0/npzjEWKeI3BZZhgX00LQkmLx
pEWMcDxk7fae7lU3v4aJiY8TdelmdIgD14Fq73MmTu5S5dK6kQ8DHOXIMVhx2IwTMqfQ7XCsp5C
FkCD08JUeUHYQoR3abRTHOYYnoBYMAWAXvLlKl3kjc+XtpIE0ftc0nMbDx9eMuBdlin58b6J2aMH
B+pPqTh6yfP9vp1WyoYb4NUZw1nKoEKF2wwgrazFa2iR0ZwWwB70apVtLuxmZDpdnNOLGb1IITCu
Ln0uCk/zkqe2nZy8ZBREfPSc2Dx+av8ba1c9acXpDq9s13Uo+ztpusAs0bBqqCX2PUYrsbKkhxX7
P34XR9dF9yQk8SsBxEw6HgEl0SmeffJr4x0X3TRcEZSc3DQ6uevgmoGmm4S/tD1nnWx0NbQh7o7P
7fu0MQq+yIw0X/ldkkUwz0EqGNI25yu0NnEQHCGDP7tvfGLfEhFd90Wqm9HNY+P7XlVRO5amwdPs
b9u9i1+lExSc1xGfIEQX6kizCwgoGq8UgfrHW7b17G9JFDWzVvzHwETPPzTRuPEdsizi3unZI5x3
frRxfmaXCZPvGmNvtRz7Jik6VVQXN60sNJG27BeKFwFycpjh/m+YlFDlKwRPK//X/yVijHMP3L+z
tuFgtz8+yKnxTis3G69iQbYlpu5sN30P4HCvXpScEHYdrh9tXfuitc0DYUONwvBWTv8rYknNXTd/F
T3qcAfibDPlYvHjh/1MdU6qnyf9PeUv/P/Uqpq8ZzPkLrxvUxRGWpqSB8+PHdSP52A03D0pGgi93
7/8AQc7vZSJ/5U0AAAAASUVORK5CYII=

--_012_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmeslcl_

Content-Type: image/png; name="image020.png"

Content-Description: image020.png

Content-Disposition: inline; filename="image020.png"; size=2844;

creation-date="Thu, 09 Jul 2015 18:06:45 GMT";

modification-date="Thu, 09 Jul 2015 18:06:45 GMT"

Content-ID: <image020.png@01D0BA3F.BCCB9930>

Content-Transfer-Encoding: base64

iVBORw0KGgoAAAANSUHEUgAAACUAAAA1CAYAAADFniADAAAAAXNSR0IArs4c6QAAAA1wSFlzAAAS
dAAAEEnQB3myfeAAAAABl0RVh0U29mdHdhcmUATWljcm9zb2Z0IE9mZmljZX/tNXEAAAqcSURBVfHh
zVhrbNXlHX7e/+1cek5v0FYgghaUWx3ISqGKNqBRnIpT6abWmM0Ys31w4cOMyT6MdB8WY7ZEXbLE
D+7eMeyYSXvdYQs6LxQaBmgQi9xEgbw09LQ99/91z+9/q1IoF4cfPDmnPed/ed/nfX7P7/n93r/R
3t60r9vL+LoBEjxxDGrhx0aWqGS6bUqnUwG6OWMPmxv969ksV8aVOXGDqt+BeZphrHC99Gk3dxQ
751ClaudiJTnVdG7eWFqac9fjmqa14dCfpfxn08P97W3218G5GWD+ikZebX5+jsjt0YfAoK1lq5q
EWhQmoIXBFDgRynougaDv/3A/IGjrNP+zRU9S3s2byr2Hth2uQxeFqimro6Fr7UseTrGQEV1PeH6
Mmlp7QHpcryA+BQ0AgP/yzf+QcTUay3TeKwY+A9oqx06l3V1PLdnXVv/pVi7JKjGbZ13q/LYLxKW
tcAlgLzrEuk4J7QQiA49c0GGeEpISRRBB3D434UHU00izDK/X9C1lY3bnJ29+46H/34xYBcFtwz7
lu+aycSLUR21uaIDn6CURj7IDCni0yAQBMfckWgitcIYDl0YHIs8GC7BMdrYqa50NbVb5b2dPx0
39q2zRcCdkFQjf/afKcZT/xKmUbNYDaPMk6iKQIS/YTR4QGS5hGFAAtDJlgFCHU1TCpeGxDUZ+HM
89qoadX6Snux8e0to7tveXDrVMCmBNW0rWN+EEem8ENG1mpzrww04qSyd7PgeJ+HgEh6hRSLmyHm0
LiLXDw1CbyXwXoHl1QfdsgjQR65QRLK6opYAX1jW3XHfnm+1HTwX2Hmgmnp7Dveznknoan7Bdakb
nbTroZDdTiet8ffsGyhcvQ0jFoFfYFgJUIsY8LJFZPqPwcsVSSvfuo6KG+bCHh1HYXAEgcHAE1hm
dBxc8PyCZT3T1Lvxyb7mdgb4i9d5oPyxT24zo9Z6hyHxyQAIT0hwsW7idVWoWbMcPKXiFwXUNS1G
ecNcFAF0Y0jdVrJdfwR0sZQIARK0DAMz7luF1K5+5E8MQpkRkk0LIcNF2omutPXZ1ALR1qQwTgJV
2bEx4s9oeCQR0ZnZpg5hhRrXHRdmRRxznrw9mAKn/zuNdhjaZzZ8R7mbXgI5QuugT00jtT0/TCi
0ZKWeE/AhVHh8Isu7Ewe1m5Aj0XheQ5txE0ZZSS5hEcq0zreHG1rI7211yRQ9VXXz9UCdVeBaS+S
KeURV237qFu9AhWlrkP/316Gm85BL4sj98kgTr36Jsp/8jhm3bsKufcPIj80huiM6RQTtWcZMKgl
qzKJ6NV1iFYl4RGgN3SGuvTgejRbpe6qn2HM3QMcmBIUNKvZ1M0av0Im0hUV823GIyhFOIff0ZHG
AxSzUvSnqIXs4RMMzTA1VgUVj8Go8FD/xAPQyKz4rk0Gk6idtqQVTf0hUYPD72Pga43YVaWI8gX

6GGqxrG1Zk44NSha0HKdgvaVKc7I1TIEXDGXEzJmxBMom30Vxvb2h6dpFxy4CJ8C94rUSYFhGs3g
+KZ/hJmmSZmr1+N8f390LPrINmNwUm1Q/YkU31DhyYw47vL0fzL5zEl1d5sWXiTEy20QeowFKZX
tKkJB9kDx1C3ainq1jQ1ifs+iqeGQ6DwJBPepldg+J19sAeGSK6PsQ80U0v0LzJZe89K5E6cwndie
j2AkY9AjeWaqCTeVYXbSwZiRmqFFK/N/Vhu/0BTbD2NEVTPG0ENbFnRkSVbDY6M79mF43kxMb2nC
tT9cj50btsKzHU7aQia0YOCVHhhyH9nTDTITL4shtqKITpsGqzwOM1kWhpZEEEBMlc5Fj10qGq2t
YnWThZ5Mh4xbcrG4n6aYecRkWiYFq8MdzeL4S6+GK47VX41Z37kNicVzkD54Cod//nvYFLAV5xo1
8ziS5K3m+Rju7qVPjRGcCY3iDp1ekoFaDFg3TS7a9x0rme7k4YbJoNJJBLER2FLpJd4SRJ3mpwSq
BDRq0CiLG07phWu/hTmP343a2xqR7h8IGUEuSw3Se7go+n2oFY2LS/e+B586NV1ApYALS1KepAuU
acISpZSdTrZ09B1nW0IniWkJRhyL5haWFGlHuGL6jaIOxFukIOv1CVhcdWY4g+zg0CqWzcd1Gx7B
p3/owtixaEajxa0htYRsjb9qCVMKAIvVZyCWhPTIoYRN+pwRsxxmRjhUN5zAlIlvc03k0YgV0XA7L
j4oxS8qisFPj4e+qxviVizJ1FR/eQz9o41rUDNcsXoWrvMuJv1Tj0/J+RPXkaHilgZwrPccKxh0sw
a0Jd0lHix+ERSiSsnUX/aP9ZLfQk8/Q1bXd4sxRCAUW/CopFGIKoZrbejuhVtRjsfge5Q8eh8szK
bA6Z3n1wHr0XdbfegDkPrsGhX78STg4xRpapMPWldpNpJWUr7MEKEAQk/YOYvh5w3i9ek2uf6/YG
nnGa49RKi6IxdD7pnfno3Zi+cgmOPv8npJj6hpikZFneWvjB4/j4pU4k6pKoaLgGZiL0dE8TiGQw
x2ABD7uJUNxkSHoxwcbvBkG6nneap3ovCCqZco+4Ub8nHrEeyzD1AnpUb0Z0VH1jMRQLsnNyCCaB
GKxfpSbTZ5rH4fz3NPiFHY0xeB4ZKiWInP48SYQqSRhhR+ohtSog46wM6aLXk0zhyAVB9bEoLuvu
7LAN4/54zEoWxNEZJmTSiM6aieob520A9Y7Lo42JLShk3kGUH1Q2exrGdtJAR8mSpL+IPCqHf1Ga
MizQAo7HLLp00fPTmo80mffC4eMZY9f+7V7Lki1JWN9TUhYyWZzZ+jZis9ZhdttammAZUnsPwRvP
MDPZzswpp8svR/7kCAZef5dVIMxzghI2JPE/98QSS2GFp4vwk3XdLubV1dvPBiTfz+unuEdzm7o7
ns3FYisTMWtBntoa2/0B+yeHvdQ3UX3LUPtFuIglLMNmLscSxEz8+AQGdr0Hlz2WsiJsnCVMYXRL
WhJooUfxCzFHaZgF2+vXPefZvubmSQ3e1KDKYB9b1KY3ujYUFP4Yi1g1WdI9vvcAxtmawNMroRJS
LshDPg93JM20M0Ph60w4Bm3CAqQGhtsWSRgRenjHB4gyi4p+METP2CDznMvSBUGFwFav27rq311P
2Uq9GNe12nw0ApcakGw0w6cXhZMTiIhaZ0uikHBpuk2KxJA8Zw1RunQApIvgpPBE6V3CA57WAu+p
nbd/e8pNw0VBycl3WtZtvumN190e4f/SMRQF0rQ5AseTzadEitwZMBn7Cp5TqnHkJPu1MS0lbtP
sIIi5zgf+p7/4747WrunYuiZy5fcj05YfU/3Tdu7jmU852102hqPmAkqJ+yzAxZYKUW1XZ9YgZST
Um80vb10ZiK8qeA4aW5k/6oF9nM77/gKdsiCfseadR+y33mirHnR5qyPh5niay0aVida8Sc2GBHp
dKRkSF0TryZ01/UG837Q47j2pmxv/z+/0mcJAmxiwK1NGzve8PjUpWBYKxi9JvZ09cqKVjn098C1
i7brplh8j7In7bNzBT51+ejwbnnqsvZiAZt87pLh03eovvY2eawj/bR8fisdYysbtJ50WqWnTff8
at3lg7lsTV1qSGHwZ2dfNNF+X0q+KxL6lQz+/977P5rv6kMP+BJPAAAAAE1FTkSuQmCC

--_012_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmes1cl_
Content-Type: image/png; name="image021.png"
Content-Description: image021.png
Content-Disposition: inline; filename="image021.png"; size=2799;
creation-date="Thu, 09 Jul 2015 18:06:45 GMT";
modification-date="Thu, 09 Jul 2015 18:06:45 GMT"
Content-ID: <image021.png@01D0BA3F.BCCB9930>
Content-Transfer-Encoding: base64

iVBORw0KGgoAAAANSUHEUgAAACUAAAA1CAYAAADFniADAAAAAXNSR0IArs4c6QAAAA1wSFlzAAAS
dAAAEEnQB3mYfeAAAA10RVh0U29mdHdhcmUATWljcm9zb2Z0IE9mZm1jZX/tNXEAAApvSURBVFH
zVhrjBXl6X7m+76Z0Wf3nN2FvcAqICgsu4R6GqgXESmDdAoum0arEa21NmQZn2sYfrf6TrL+M7R9t
mjrNwIGUELq1/WG0i3ZZDBjkYqq1FWpkrCEiy2WXPde593nnQGW5G5rUc5gsM3Pmm+d93+d93mfG
9PX14cv2MV82QILnmkF1rv2r1qyBNVCA1ZtH0t+PZH9FX3wtwX5hUIs2rnWyd7dNnZ7S90IyxCHF0
ufHNk5jUqCx377j1Teu0Rqc0rR9Ggj1xNdhdGT384Z5H+/wvAvKqQT3Dj0xYfuNKM6PjYaik1yjV
ZkMBloUoTqCsBBZ3VcbAZp7iJPlBYPRIY93sge6h9Zs+2z782tVm8KpA9Qyt79y5Yu5TBLKm3qhc
kCSIPUAJ/yUxgoh/BZACi0iLm5x0bN3mGP141cJ97d+Y03/d0PrnB7u/c+BKwbsiqFU7NtxtuZmf
uxnTFfg+iuUK10MAUQQrSmBcB4m0UmBKsBACMRM0wcJCwP872sq5jnmiaqnbenZs+Nng0m+/cjlg
lww14o1ND5qG3IuuhaSF0D18nCaXQQjJ6CzLuwGMnusABOGiCVTBbExwZRSbYSfhVieCEQcj/r
2F1+ZP2uZ9tLPxm884nN1wJ2SVArhjatchrcF2Nttxt0tVVBX9ZHv7EDTPasw8ut1qF8wD/Xz5mLk
V+sQV3xYjktUhBBGUJrWEqaN2Uq0ZJAAybky9+tspy22zIsrdm8ee33xg1svBuyioFYnrZ+LTPYF
R6u2Ekn3mQF1NLx5mGGPXz0+F2zIJ/4gSichVqylRyprJQrcLJZUFcvILZMg7iqoeYaygCTnht
kfV5yU1t1Sh+gVY9hxz71/nALgD1zK61Zqc95+kGg7kV1kUrjToCim2N6NQoqn//ALlFtyCvgVOD
byLXFtsa7+pB5eBBjG5+GQ293fCPHk+70ExpxcnNr7ArcZEb0zItafH00LLamusbfSiXWu/v2dJ
Hwv8+ecCUDtKM3vcvHnAY39Lh1kx+SJRk7AMH5X9H6DpruUE8Qni00Xk7+1Fcedbc0d3wGEGkw+E
Hi/Dqs/CNLeSW3KhEI4XSwfw9He7tsq6aqUeyJRmCrcm1HECKAqjq2bMfiRrdL4USgtxHaZc9CeR
BY2B/++jCI+fIKiPEHpeCrS6/yDs6ddBk/iIQv6WvGJnph1KDYvly7UurwfBh14VPs/lHZMPHesR
3nc7BZaL1T4TQFGpbyIvP1dJiiSm3vBLSGx94bAIJCh5IcLxEqKtp10+pAm0WSqjk0FvtNYExb88
o42sIKSv1U20K4m5GBFaBC4yorVanW3vuIkn378oKG05S2xtt4YpU0V0uKSIYdpN6ZIpp6TL1LIF

Y0pm+WlC7oWi7PIlMJU16XFLcw0S3QivBFAGPOWxpgbE7GrbQmuo4yWXBEUAC+WC2CKLGbmUIo2K
N0x5wcVtFSTxdYa50HUayYlRtDx0bxbp16cAgdGsL6hYuIngy/vGxM8FLhiTOWpBenWpaIuBZCyeJ
F/KHv70gUzLtnZWdsxzen/1IiZkYF7EfpL9VEiVBWKGmwqt/RUSSayr76MuvsRu/itLBwwgPf4rK
2+8gPHIUUamIqFhmiaupJFhUfKwknUhfDw2TmwEyX2WfJbc/+xs/JxTtB+6aE3WjEQTQI1P1Bdm
TBa1G3NouP1WmPaptTK6LiY5B1FVsgm4M6bBwr0ccZlAPD+9JvLKYN0yH/6hIyJveycFk3YjNwEk
4RtWIRSSyWJ/nj2f6Hn6IW3gCHKVlowbk8MwOEI0mr/Zg/ztCxCWKIaJqS11jjNQU1pZ7uB0mcFU
ofP1iNg/KXB2rk30JUmiY78BikNvpdmt6ZZgVLBZmigInYFCr6Cc2H1i0P5Rhk8ItRRL9xBQ0u0n
NyF/800oDmzD20BeRCKonbPQ9Mi9S0oyHDExM7EP3vsH0P7Dx1IJAYe3rp0SMTLHRq7rB1R37q0N
7bQbpQkYk1QG1l/ID/CQ8P0cSRDH0Kc30eVxZsUSidRdBSlC0py8FUG7rLFMB+NIKEc0HcsgTda
hFVhXlgKyVKFg3rsn9Ss9ikw1CNv/zDvWADY8U1DC2KWImJHCGc1U/KJvIj4g1MY40H552VKSnb8
xu+HHe2kipuI+GWY+mw0tsQyFsBpb0FhUiP5Lp4pi0L/VjTM4w0/+RSZG64nvYJ8tm4LnAXzkZ01
Hcf/PJB0g9aH7k8dxjhrHocBG4hyQU+TKHJLRN4Ph881gBPHTGztS9WIGGR0cQUSltnn1Zbm8iR1
5InBC2FHHky1wsUjeIUyXJYrd/0UWC3NKB8bQbVYQP20dkSFInyOpvo7vpZmLWE1GGLN1vAWmqSP
jeJ9P/9MAKUT7KIWjdgKbQGBKZrwuFLiIoqKTdUmB2zyLOKmDc2wmD3FJWzqGr1hyC/d3IzqiVMs
vbiKYc6/JjjXcQZyrMhwjymwqd6RIjYdJ8JoRCHadU1QlamfHMzN7BiodzOPFxrRataky6hNtuXA
pgxoCc8y00KXWGaLABKENwte+gwjAsmLmMHcrTfDnUWpcLKpS2WdZBhwE6m3QGuNYhQN1LKHD14S
1AzFnmbNnom/1Y26+R9uk16W1hFEjpygzytNBMN0kxdKFH10HMu3d80td2iLLZQ++RglapKeNi3l
X+Xt97i9i8aV3WkWUcDLC0LCBwC8u0owLRtpHX57zCe0H1nkRayH25riDq25JtZXUvEUSSC6hzT
m0vmcrfMQ1gOYLdQJpYtQkLgmbYwloj71Cd17CTseV0k/gwo8cHMSu0KZbQ3rJBYPapZdG0VYk4Tx
lq9nD20bPddN50rC2eNiu0g8n6u40W25bKazwosjjgrvnQ0ooz3JfqWtdoYLc2g3ru4hN1hWI0Lp
w3R2wWUNRc1Ff1oeu59pVgjGx1D+23spsSVTddzKYXRAe9Fzy6baPAumik5uJUW9e5dm56sKGtD
1nVaSWRQGNy04AhL09bMbiHJSW5FUVRUbC2g6N5EKpKiTld8FESVBxw3tDfex4fpvw5xiDv06Aq0
wscJ78mtKy+0wpcEJSdewFLw1vv29v/IV+qXdY5pK/PBobTvXRlZIs1pa0vU6syTixI3mToeIXo6
3momj75JyG9nM3yaYufGoPqqH29devGHhsuCkpn/WrjmD6t39RdDg19kdb3lmtQsS6ZjZx+jUucg
nosSLR0P+sF9KlnsjvgVhNkJUrSuFIT7Iz/8KSvX6nk0mrB7xYfRvyxZ8+rdOzY0F2zzFBPwQL1r
8h7/E4m/LXtq0318Smc1B7BKRb5i6DS1LUMwFT8sBGH8R/LweQK69ifktJRLH21Av/09qctnb+bd
HuZ077WNNYvU180590DhiilkOUN6ezppen0yLiI0VRAN+EG86cj2D1//n75LEGCy4H72AE3+kLx1
Uba7mIVbpCx1Y+I6k+gJXCv0PT+IRjkLhjWCPXHg7T559Mxbl+7LFWziusuw7/y1zrzWEZMv20u1
91Nr+H6qWpdTA/+f91Png5QMnnWMe8QPnbEfV5+XC3/5hTN1LTe72mv/AwM/txVbZaP/AAAAAE1F
TkSuQmCC

--_012_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmes1cl_
Content-Type: image/png; name="image022.png"
Content-Description: image022.png
Content-Disposition: inline; filename="image022.png"; size=2775;
creation-date="Thu, 09 Jul 2015 18:06:45 GMT";
modification-date="Thu, 09 Jul 2015 18:06:45 GMT"
Content-ID: <image022.png@01D0BA3F.BCCB9930>
Content-Transfer-Encoding: base64

iVBORw0KGgoAAAANSuHEUgAAACUAAAA1CAYAAADFniADAAAAAXNSR0IArs4c6QAAAA1wSFlzAAAS
dAAAEQb3MyfeAAAA10RVh0U29mdHdhcmUATWljcm9zb2Z0IE9mZm1jZX/tNXEAAApXSURBVfHh
zVhbbFTXfD3nnnPVnRmPAXUwjBxwQSMdQkpxJGdJvlovZG0jZo0ch+hiloJ9ZE+1I82ykck139R
2p/QfvbxUZEmsaJIfUSgtmmaEk2ISyG0MAbSMZiCa8zYgx8z93279hnmzMMYY5J/YDLZn7pyzzlpr
r73nqv7+fVq4fampGyDGs2xQHx19BvX2itEHp0XjweqYBgb1XH9/tJzD3jGobHaf1d3WttGKr05A
0P0nn3m8jSK3Rpyy7VJj4IbPPDYpLhZKU0iDoRF1D43k/9PTS9u7E5C3DY0Z0b7nkV0P3bX1K0LE
u5R1NjHkYC+DojAiIfEQoN5QFMWk4oi+Hfjh2Cc3bDkQnBt8desv/nDgdhm8LVDx+cEtp777xHmJ
KXptU6bDMMbGguKY8D0gIAIgCCb4GzgF0MV4mJZssEz1dBAGXzz1nccG4vN/f0k0PTS0FGtLgpKj
hz+nktZPbMvqCMOQXD+srAlQBhBIKfFrTGEQk8GACEj5H6gKcA3wk5IinUwkvuH5sjscP/yjsG7n
H28F7Jag5NixLyfT1XtNFdc7rk9RwBJBr7g7AQj4wg9BEhLGRqjliyNDA9NsYwcrH+T7RCEQW7bd
4Qf+ryDnD8S6rtCWa7YoKD16bFeiytorpVE/0VUixSDAFOPhL2HEK10BMBhmBDSBHQZsSMg4x1bm
uuIqpaQGB8brRVLSjcePFd26ew7cDnHNQcVjg+3KSr5smbLeAzs4LFXVpGn9xmZKphLwNigBGAA
7QCE3cRSMncRATvMFpJpY3lc0lko0vDJs+SUPbwW0apV1fWeH7zsnM1+QbT2nLwR2AJQhULBrCfx
vGwKdtf3sHZM9XWr60FdD9LadFXwToBKw04i0L4RsQkY7LEAnpJ6/QgVEJNPE+0XaWaqTGub6qmp
ZQ2995f3aXa2TFNTRKYp28kyny/s2/fNz07d4PDa1wJQtd5HnzJt+0k2KAMKA586t7dQY1M16J8F
a/BLx0bwZYaL0IE2PIhJ/9mYS+DSrMe/fl3B+nS2EWqydTQ57/0aer8xGY69M5RCiA9f5tSPVnz
8F2vYoF5Ms4DVchm7cY29VTCUtw0FWJQSMqUVF03ArQ7FPgVmQQigEs+hnkNmEdJBR/ZIAtb6SII
KcD7S7M1HCSKqckZzVBD4xpKJquwFg4AxpMJqxpqPnwPkH0nk+1xr3A1D1RNi9oYC/Wo531YnHOI
vYONjSQpqwp/gyXtcjY0XmFvA1QJGwY4gJ1IUAIPpRStWClow6Z1NDpi0sraVVS1Ik0TF4vacXGb

VMcI+1A8Wu0oJvJj1xE1BCUU9WLD0x0kqecMgIvJc18ozDvkefARADfapFJ6fovyPEZrBa6hSffp0
9Qpq72gj0yXpvgfUix9H0w4k4SFFM9PT+hoJ6ZPpJN7vkTREHe+7KChJoovfEEMKAXUWEbjFiTwP
oMou5GN6ICnKuzA+TseP5GhN02raft82krZNJZh6ZPgsvQtDb9uxiVauXEKGrTvyZAZSCLZcqzN
wWvgIBWq+04CqF8uYKqjo884U3h8gzK5fDiHuGUAHEBVg/rVDTUAhQpTnJCC8ic/p0b1a2lH993a
/C4Ap6tS1NhSS/88eIzGzheoqbUJtYDQhXFY0onxIgAxKNKS809pInwNY8Pmvg4j15/ThXzNUw09
QjZhtXwKNjKdQTySBEO2u0TFcP810HAnC1PkQtK7d3ZADRQTGJx7S+i7AKFoy/bn9I/3jtDl4mWq
rv2h2eZ2pFCVXLAg/8fpwc2TlXwilnoH80Q2TdZVUDwPiZG0pfuXgfhsgUDLJUC05xBebKJQ9Mp
eZQCK3bCgDQeFrVQZRfKHACNPEpASsu2yC05ZK5ejR7o62DlG6JJ6VYFL+kiYq9Fsw/x/1SsCHgV
FA9o51tj1sG681prYBQAYzCG02bmeUFLbKTYI7bB8sca2wEKfjUAoZ0YBMOWIRpKmWslcRaHkCY
PgBUKRzSwZWYYzkB0uP9ixWirp0vtzc0sq9PKEQBzx+awXjHQ8XB5+S46G+qillPV1fTbMmn0X0X
qHlDM3l19gYyHEBubNG5Mxcgrw9ASZpCVgmAFTJBPKIXyVGparDPBEQhysnzJqj39zHlbpAv18tF
/ow/HKLJBuhbDAJfQSnLpMKkQ4aNLIEIVSTlFprJoVv0jHT2apwiV2oQ2wk04xuv/Hb5IHx45TZs6
WiEtFJmYhS9TVFIFGYsBlT1mGwdHRRHxUPocNxr05a6N0PPCU8TGBYDow1Du2jzEKUloJyGCXojZ
ii0HwtvWkmUZlB86QxdGxiidtigEq8XL07Spcx01tzTpaxPs0xzUMCApF4tuTzyxVsYb9pcS8oMr
cTBfPvw1LcrGUXQRKvVpVcWV4UMGCTZMVA8Zvq6+y1xClALpMqsZutQZaKo2RW1b2vR04JS1TrpA
OPXZ20wFbkMMjqtCQtYgCi4ayssuCompC1fN1UwP/1W0/Xya3WG9MjTC7BVBJEmCGg4LHFTQ+VBWq
LWXT+k1NamJ8chwCpnaR1ByMekDWgDgoMqpyBQIQX8c5aCpPAyFYP5mgf0Y6VPPk46YnJv8iq/U
E8mkwQ2tsYmPB0rbgS+4bCAFAzPQdPWHBJAaSBqLi/shGnHAJQ6nMLFcMCwdfRdsU7POU6KcaZvw
7nTsh69k1lXrxgV4yCm3h16u+Ez295IJayvE/LGcRw6e/oJam7NULIqoX2CsNBFAKkxGFUiQyoE
bWRSaGK6ABVS2JCdV+TKM2gaQ1Q+N6I9xPIr/HQc/43J1NDbGdp5vXoLP4zyw0WPDb7o+onudMre
wr4YGT5PEnNQ+9b1KHMLRYCndGxUJk/FrUJiVAYrHqQL44QbNMvEEK7B/P86/G/637kxFAfmLush
BvyhWnfzDToH/BuyRepqHrPFM48axynd8kE3ZdgezQ6R0nafj0MFLc0nM6k8SHNjiD90crtBn0
0ApZt8rBedRhn12w7W0+wkcuXbGYscZhGdFa9eCUXhRUPxCm0k8EM2c+J7vBz+zTaMeo4MeXTx4
jD8c6NmK+yS3PV3hApuh7LmFIJ04EDRIAMzPsacw8+ttqwwvFDxf50HBLUPzidLrZ9WThxIyU0U/R
0zoMC6mtM2xuP7AUy2DTbYzbE5f8X0sANc0vPxSk5EhAyue8yP9h3LDzrXkmuuGPJT+M1j0db8nC
0bWfhs9BmN5EwKzDNnp+r3iq0id5BK54GF4C6ijicQM9E253XHfGi+0BYpNeipu6lV8JuSL1vUMv
9PXt+fGgez76G2f0rsPEjPjQadGvRHxrQ7QGAiyLQYCuSi0DHoJdCjynhty/8/Gt/6p+bl27F0pLy
Xf9m3FzjfnPgb9l9f+1u2brRt0Q3XHY/sqgNkVCDews24sL1A28SJs5DxUEvirLv54/ruy4AtBSW
q68vKd+NK83d1smBjBmq1/r+10v4/7U6A0i+eBB3J968+r9KbZaT809tw3myoV3D0rGHfTtHU1C
kYrbMhrWY5lfywa1zP1v+vb/A4FF39HLicsPAAAAAElFTkSuQmCC

--_012_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmeslcl_
Content-Type: image/png; name="image023.png"
Content-Description: image023.png
Content-Disposition: inline; filename="image023.png"; size=2776;
creation-date="Thu, 09 Jul 2015 18:06:45 GMT";
modification-date="Thu, 09 Jul 2015 18:06:45 GMT"
Content-ID: <image023.png@01D0BA3F.BCCB9930>
Content-Transfer-Encoding: base64

iVBORw0KGgoAAAANSUHEUgAAACUAAAA1CAYAAADFniADAAAAAXNSR0IArs4c6QAAAA1wSFlzAAAS
dAAAEQB3myFeAAAA10RVh0U29mdHdhcmUATWlJcm9zb2Z0IE9mZm1jZX/tNXEAAApYSURBVfHh
zVhrcJTlFX7e97vtbnZjEpqASrUIhQR0vDAC0WrFdB0lNpiyiBTawc6nU4vjj9a/Vcm/eXY/hGn
/2odxiIija00xqACKlg1wqgzlIEhykXABBPiZm/ftc95NyghBGtwh2F2Z9lv9z3Pec5znn0+tTs6
0vBN+70/aYAEz0Wda1mzRqMdKpeHWpxDsmkTKr0dHfHFJHvBo0atWe0m586cYduYj0jNw/yWq+JD
ql4j9t7IW5XL54VDk//zrz6lVE8U194s7z60r6ejw78QkF8ZlDAyZe7MRXbrnJWJxmJXqyYfHUqp
RHECS2nwJRLlH0kiJPkNyrU/bn5zd23/nfdhoG3+174qgx+JVC3bl7fbH1v9v2WttozWmcDB00S
5s4iJUmMgKBAGAKK2EafEri01eQ69j1lpH566YLMtY2d6x56dfnq3v0xd15Qbv0bmfmlvL+mXLtF
ghfDqHomcWiisJTF16EBJocJPHmKidrniwARXI2s57q/LGtrQVvX43/auvTnz50L2DlBtb2waYvb
m1ub0k1TsRIijmMkmlQqGCDLB5YNNhRzGtEQqaQ2GSL1/mxhIzK5yohYT0Bt0u0VCL1z+9vXnfv
K8tWb5wI2ISgFnZvVMPJpNcmtt10tFhClidoUxsGkuB8xKUASRxCPV0wPEdQIORn5bL2XD5R/gJc
tMZHgcAzrtsUK2vtwpc6T2z/wfItZwN2VlBtXetnKtF9sGfrpgJZChmikpNFRcXLEgQEpeC1fBvZ
62bDnn417GyGrEUoHTiC4Z73UX5vH+KKD0WwwrAAZAYo1EJk9U1lcl44bb0dT/eunz1B2cCGwfq
z6+vsXdYsx/IWZhVCKnQ3EjblgGREFBcqsBpqkdD++3IT3XYDdKoG4XAJsv/iaw91134XuUULMPLG
2/h8w4vwD/aDmiTcqtgSlabWYhgps80azqQeoMX8mpYRng5sHKgdQzPaHM+6y2dmTixZsjyiX0G/
UoE3tRGTF7cCmRvnoPBOL4a3vIHKx5+ybEXASyE14zuoX3ITam9vhfWtRhZ/+wb4hweg0x7PIjRD
doSysuFodZea0000NaaMY0ARTadaw+5001auQFaUaXVmZxGWX6FuPDSsWoqaG2ZhsGsSHBh59FuHB
Y1DCp0sitjTke/pQ2fMhpty7CtkbZiL52SIce+Qpgi7DSqWAmjTCSHkBu7iGcalEu3ve+vUv96xa
VTnF1hhQdOrp1M6SchSSJSNXxCybZoLkjiEzvwXZm65HkYGP/+NZ+Me0o27pzcjMvAKFne/C/+Qo

kkwKwcdHkX9+J9LNU5Gd0xupWVfi5K49przUgNDPhEOEjKETvSRdj+kM9v5ZQXF0tLrabvQDQSF0
GBunNnVknWlDVlpj+JXd8A/1o/a269D023akLp8Cq64Wn6190nSgnXJZ0sMIjw/BmTIJ6emTUXib
eo4iJNSpZtPY9ZcgGSnCUWisQLdOCEpD32jxCxZHBRXOQ9h1BMQCwm6og3vFZUhYBv+TT2FTI7Wt
18Kt5xQu0iapp9CyyWpVs+L0iTQpz9Fp19iEMGRJF7J50BtN2bWmQCS5kVcfHceUzDbn5jnthNGP
HCqWZF0cftWLBKN58LoyXUnWlsvBEiQE7+//FJoWYBFAXA5V6QxAXuKEpksbEOI1AWmWQ9iMB4e1
dLBsIUfNk/inZuOXmuL6YfXrBpvBINqTuKNK51C0xjzBURHjsG6dgZSV12BYk8vu+po9XMEEE47
wIxjM3pilsmZPAK6R9A+eS4G1AETk0aopkxAVd+zIyVu34D2dk0m/H0BSvYh6SGpt3Sdop6kfbVD
QAwncycj+No7yC2ci4Zl2t2GEuooDH9pVKB/pr1GYkqA0VsUypq+ZDrc2i+jgAIJ9h6ouL6DNCBSH
Ec1SW2T0CUI3l9/EN64eCypPaahy4mtSK+NEdKRZewFJi0wcipdiPfnEFrjN0+DWeMhMn8q0XISF
POI8sypXznqSXXANGm65GqmUhrPv7EH40UGK34ItPZeJwKTN+YzD6nFow5f447uPG2NwCwa1w2Fh
Rlx1+IY+00bmGH1I/PPzp19G4uxEzHmn2HVRoYTMrGlowtGGwVffhnPlVORWLoJqmoShdz/Ckae3
0821XGScg1nYN8PbDEt2Es/3/XAQjd9K1Jf1E5HVP/dkn2vLrITf5DfIjsqmGLiMuMyyCOMBN4Kh
E0hdPweVXB3iI4PQ/Z+jbtWPULN8EWLHRUBNDex8D/2PbUbhk88ofiYQCKuiBzPSaQ2yVUjnkayg
7Dt9ARxjnrGV7DLbh8w4lgFsbyXrCruvag0sq8xAaic77TLUXDoJpV17cWtTE6hrnYPa61pQGS1g
e09+jLy1F9HxE0hzUMtCmITsYkkK1MSOzbAXTQMkttp1qnRjhC7/ceP49SSK+qndJlna1JgoDU6W
o0RMVka95MnM09Mu53rioXzgGIKBQZx8/jUUt72JkEwycwLhpkWmxQYSScysL+J9hiceqeFI3nHU
r+PK6xOCKg9hf7Yx6s547j35arNX926eqN1RrAHXExpUTQ28SxvNPPT3H4Dr2Xw4Jrh0nuNSP2Zf
NpSw4yhr2a1EFtLdYpz8l7E18uW4u5w/tH9CUDIu2zZvW0/b9k9SaTcXVNgXiDuYCXKos5QkPOCD
q4gzKYeg7zAH8D6za9kpmxYRkSmWnixr6qXqWcKMydBsqcKWgHQJyI/ifoIn63tWdXwxjMeVT97I
7+7dlrvlms5LtPuLEjMWI1QMIaUm+FDCw8QmwEk/vOV/CFk6j34kwcToFHUY0xClbKJH0Y8szkpW
46rKzWuPj3wUd5Yu69120ktnBSUL1x1d6x4sBd6CmrTXXPZ9kzmb5lon0QhHz9DmHRjZ9Z7RldQ4
IqMSNiIyRaIvTNJ0rAAR0MY0gTQnRCGIEFdTfrCndeyCd1ZQ8uaWpas/u00lzvvKWj2ecp3Goqy1
ogvqSYJEJbL06m5TNouDWcaRgDLjydbVbQq5cRBNiajli3JGhu1WjpMBreL7XlwyfhwEJQBxqX+
zu2dv+cG+gi3labSqE2IJRiApyY0y2soIJuhiNviPJPy8rqS3V46VsROH1MsPwH106/+0L14xV1v
Gs4JSi4+s3D5U0u2PTMSWsnfPEu3yIpsVi1eMzPS9Gf1Zw0Dw5i0uPapG41qzV0C5Exgyck9NNY/
bl26sutMHZ3+//PejD5/+51dbds7+8Igup+R76pxnFyFIhHXT1guI/DRGwIhr3qzvGdZbxbwHpgW
/CDvx9G/w8B/a0uyr+EOWTLYunB5L/edX02Z27yXkELWmupiR+nJs1NF4vAskyeDmzMjEKCjzDGR
z4pJ1M35tuHw7t4Xv9bfEgSYHLiXUuPNxXb51UXZ9vxAYR796CqkU/W+Up4KowrdFij09Wkd95Qr
4Zu13R9Wf3VZdq6Cjb123vKdedTozzqy5MvjMdkY27mgdefzanFD9/jfpy4AzKlYFwzqTJDC4F9G
3+wB9//qnnZRfxcN6qKiT/Dl/wMovNEIYyZnIQAAAABJRu5ErkJggg==

--_012_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmeslcl_
Content-Type: image/png; name="image024.png"
Content-Description: image024.png
Content-Disposition: inline; filename="image024.png"; size=2767;
creation-date="Thu, 09 Jul 2015 18:06:45 GMT";
modification-date="Thu, 09 Jul 2015 18:06:45 GMT"
Content-ID: <image024.png@01D0BA3F.BCCB9930>
Content-Transfer-Encoding: base64

iVBORw0KGgoAAAANSUHEUgAAACUAAAA1CAYAAADFniADAAAAAXNSR0IArs4c6QAAAA1wSFlzAAAS
dAAAEQB3myfeAAAA10RVh0U29mdHdhcmUATWljcm9zb2Z0IE9mZm1jZX/tNXEAAAPSURBVfHh
zVhbbFTXfD3nnPsaz4wFGBvh1BjsgE1KG1REWEpT1JakkCpNwMERghJaiSpUqqJircJHWznzUyHR
j5b8pFIaZCFKHUYvptQ0gNtScCGNUgLBQIiDa+LBGBu/Pffdtc9AwMbmIFKRgd0Z+965d6+z9tpr
73uNTCZDX7SX8UUDxHjuG1RjY60khgZBI18X1P5XTC0NcSbTEd3PYu8ZVOPudquyouJB1ZirKFSP
VK99sVqNxCUKT9nSne16a9+5uvNo2EmxPB560bHunp7zmY313r2AvGtQjY2LZfUTB55YtKh6g5DB
GqFEORkWSUEUhzGRckjImBxDYge2iLaEB12uqalsffNI15+6/rZm/90yeFegmtr662qf0viKmkSD
VCJfSUFrQCiKJIXCpZgKSVFMYSBJAY9gTPhQp1HuWNYLgtwfwE8eaHn9MG3f8tgDHXdi7Y6gmo5k
v+sUi+2mbS+0w5CCMAAISXEc6eAKHyHeUQDKFBgTEY4JgIas4pgC3webKmU66keFyqvfdazr58+v
qPrL7YDdF1Rte9/6ouLEDm1G5V40gZEmBEBmEFSE0mjMyFAvAukDFrBlkcAxKXCM33GAhRBj5Nmy
nLowEm++ceSTLzy/uqB5JmAzgtp1LPudwnRih2XJ8vHRCYpiiYz8CMIMIhJCYTGbPSDWhJkg0Hs
AmtSGbPuiB1xHOI45zTEcR/ArPIikq81/7d3aP3S0a3TAZswVFN7b63tyN9JQ5aHfKR+iNXjut94
uJyWVKWoo3uYjp6+gusFJA0FehSBAdAbcIyVmQQgiUM61RH+vpZmfzykstJUWRR6v329revpLd+s
OjsV2C2gGtuLjYVGz1Z10rVhmMMKIwHozPXXKugXz9ZRSCKgIdenV3efoH3HeijPKM2UF6AMIg8
K6hQzi52KDIMZoyhoigA9uoQ/LZGbTJhbG3c3f9iZmOpfzOww0DND97/tlVgr10smRCXiT2s3K0v
LjBpTpGkgRGXygpt+kpVCf356CWmRYub2eD0MQjWVsT1CJSgCTaLocEwa3FgUICiUAqbIddVfmn0
LaLSSWmcBAqo7UV18X0mLdORx6W0qzM46KPtgx567KHZNK88TR9dHKTDp3rJwIU5TYLf0BGnWDPC
+gFjwAnNIYfQVIjKNUyL0klJuZwLYBGZjp10hOI5xG0DW+51tiaBqqzI1Qgy10ZBDsFYEKbWgikS
dPzMGp14xwdUMzdFnZeGqSs7QQUWAiCVARgQJBfbkg2N5TyAYOYYMBJjmUQm7EKAUWCjAAzCXLBe

[illegible]

[illegible]

0EgiRoeFFZeylKe62lFU0GCrTjTDGauTWXTfLY004E80VqZi45l123nGCQ6AmeGGLuVyxCYAtEMR
IQzKXIduebTG4xGCFYCPjHy2r1muMvL1upRylmtP90n8ZANQm3j0AJ1vcJHiUnUjYGAaWnnnty7l
PtXzUJRukmVQum/isG0dC3eZ4SPaoE6yPsKyDGFvWNWmLiiY9bz/cvZdSqZwX3pQhPPpZVNl0TqI
Hnn4iI1dC008iK4JPuHHwQ69hfBdwIO8otky8MTtbsME3QYRGGsYPpUHL0BeyhpF1jwFAedpnKQQ
qcwvIvAs6SY7Rh9ICNENtCBDoP6mmEwbwmQ/byKQPWfTt4tps4cpSbbALoCJSma6Y5vzrFkiRpBc
Y2l6mYwUpAophbA9V0JnS6ss3Fs6KMS5Kq5xQsCT3WuMzkZLC5sqaTc4cDUinoiAVtiqFa7q8xH
vQ7YZs4c153LLYBq094YTgxzXt/krDejqtIwx9lXx7ZKyipr4Lbw3iF0YZK9jok/gGqAY00+9rmh
IaPLFheaQUdPz9acoQLmH0QRf4Ro/Aj0zcPADwAu6HIZZyd36q5RLzEWBxABPsPBF8C3xJ4X0RL8
REgZBVuw0zz2BivUNCjTgR87gP4gI190WfTdElORab7EKQRij03e1sWBT2WamTVyTuLoybInljme
5LXTyFsugyzVUA25s0DoImiBv0TyBCFBPEDdZ902tK0aoDovDkQFEW8Bsob05RgPL2P1pkuSAsmi
NXEGJ45swI7heXp90/C8I+drqTpyPxZ+97uszhAUM19832QiDvgYR3TnXTS/Q24dfZkED6GxXPS
u+W9d8vimpE7dTng1fKfLy35sjtzxm6JaHm+nF/MND3nfCnj/hRd0FtC/AFJxK09pnZ1N/eCm5/d
AuSQQJATH5xgGeChP1AleixfCCpD09gjpM1g1XSRYiaSRdNrsjksY+7zJWDFNSLHZUwjKEHqkYYV
wJBMwQ2Idb6Es/wRCGPEB1Ra8/hwUvSese3BZ0jNZpg9V2zb9hzHczzcSX4SMxtsu2EvdpdKw+Ie0
7dGxy5SGzXx0ocqCWHG3ofGW+i1HhqamZSpTupj90Q0w3+/K2WiXTYwhB6LQYwAGNye4hYpGLdNB
o50No9zy7ioX8kJn/MCjQPAYZ7iLOVjCVkVQm1ua/fKGRU0w+wBiSCRj+ZiEIJYKAjIM1FUC6X6E
FxNZMnfwIMP1BvZ0hohW8SDTnI0Hc7FuQsFRiYe+/3erZ7lVmTzIeNARXusir9kCGvXbFGp28hnm
CHxwlikD5Qqc40ILB40iZJcuI09rSC4TumLiAHgNdXywVnpTe5f3JJM5GV+rd37+9r/KZ6vNX49M
Mf2FhdwzuTn787e/ku9Phm80ULNCEHog8U0Axh+/W8r6BvI0808DHj9TzZKfCIhr1vy2oJmbUXnq
ID+bv9/ve9EW1p8nmvLdCeT1DV+9yXntv+Vb1tuI7ZMzqSXH6tX/cJn+07XADN2Y2aZ9cmprYI9n
+tg74kKDMVegon7nThb5C/hzqQefhxy1kaGJ/FdV1KnfvwCwB65mOn1PpHk42DEmm0dvRTPNd7+V
z1TpjDZTxuQzEBA1gXDEYNw/rsroaKPCaQ71ZNVtkvblkz2PHxh2dWPZA4TUIPWxuQv/8zBEYZzs
iUPI05b1Pbmp1ldmZTmFz+S9oGTD9311K+TuG1RdiQiAMiXr1r3u2VyfftnMSCDFEF1c8utLVf5X
NdxX5m2mkNCgJYPKSNQjxtAybMuto1WLAYd9RsMsXzohx1dSeh2X1HnqMwbz1GH2qE6fA4JGKZqN
tCmC6RHhaxY0f7iT90ny6jtJUTYDbXQAOmtzdc22cYuk2umfenN3XEEZXMUs8b4wmNN9icXq43/
2p1XQL0zh1Ib+T0Z1s1liqs11W3rcLGzHM6eudpqN0hPP0R2n/oaP7dqel/xmxV055j//snKtiFBh
tp5sG0HhsAjLby6RpMQrleu4rjN0Mq89QxtftUu/yFMxGvMUoL+WqpV7BGj6LX3wSonyLF2e0B1M
dNdRb6l/f/fhTpmDTK/9muw3gb/B3RQE+qIyRHFH+FcuJ4mQ7q+aq2IcZ+byN8x/yDZVqmLJE0TZ
UN2wAAFH6iNp2I3KpPoeEvRIIdlMXWF4ruRo7UJipuMJtHV1T5z3cDKF9Gj9VczZ7XkWrN17b5z1D
fb/hnerzqnm03155MSvZnm0SonkkhQuozJi1wy12sM7MhA3cwgwaZ31Jk1gVBbjEhcJyDZ4LkBz3
z0kcJA+l1V4oI0l1eZ9GRcqa1a53SZiGkTZxoResdK8BpSBKmqVN0nb8cb9SZEu///KvObgKcR
FSw8XLC6bPU2jo5QjceQurbz1fwtmFzXNP15kbw8JAKFTom6KUrSjvKfm8N0tTI0M4q7gGpSMwM
+Fcm1puYqf2/FUI8T4LN5K6TNpPZQgg5UZdJ7bZku/Bth7VKMiFNxD2LAI/Z8o6u2RgyggeZap2Z
QPbqLfu77kYAys8VrxpizAzTU58AzE4YKq2j0vG5io+pz+J10LeEYLBd2efkuPEdtJ9x+ox9cXHA
t1iZb6ioDT1zbuUbQwry1Jo13e+yExzFGRN5yJxGnu97+10NgBXK/L5mFQ3vVVRHQDcaq9/qQCuk
ZeohAagUXpmeVqMrYv6FKuq61ubhsoDsbFB4v1N93q91wiYo7oxGI5+n4RKKHe6QADYUj52TFZUv
pQQs6XWgV1zKKsEL5TycmIathJWz7S+IeFjJy9dmURfVQr4snfLM4BqvhKk8j5A/V46TL6U82ccs
aIBZnnLGRHESdBbpyGN4RPLt0qW35yidGqXmnNnZgwt7BtU26XWdDq3rfrpLrtrQdJzpiU50Lla/
16J259ereog+sptw5gmUzEca8q88qseAZjnptuZMB8aJnKyBbs092R44yskcWAPr+N5cRST101Ik
lZ36128EcGxEEjAdEfG0LHZWchtKk8wxL0xksMp/WuzmOPV1h9aaZvsh6BpyGyfk1fJkV+SzuY9i
pB7R7ZNYDI7FV7MY6eHx0durZMfC8LMAZ80NqjCP2KdRp8GzaFkb+kPWQVatoP3cEH752qWZZA7k
KiLzsTmZ1RlaDtrJ7+9/86JDIyCdAE4RLEBwKNon1Wha6hJV8fEyaRwP0IFRpVHw51TmWhsqz1eG
bB0k2XtTWQdGwm+959LAFzZio4PKUMji8xoz+KJvxfgurN4pdwBKQM/TBXUy42J9qawHK6cDK4cM
UOYLWfCkC1KBj+Q4ZCQF89dkkYosVaMLPB2n4qGakI10TfkkWzu/KIoKo/JM2jIAT4iWJiy1+4Cb
Pqj6yzQv16jb9oVCLtxcxolcqDxz15WVUSKwPxbAM7LHgBL8Gi0fBkpStc17ly2XvMtyG2l+gM/F
G1415ecLxGe0limLiFu1halCRiDQhSVUULKns1/pp7GgQXYmC3dE2A7GbQNF7V1V6HpmSlecws15
rLIvuwarmGEfM8auhdy8fAsrJve4KShBJu87t3YydmN25+W7X+GWJ4LoVuP7JgvOH/BrK2UkAhq4
94+vctxgELu9+o8f+Zj6cgP/+CwEnvLJLAA9Tz75iyy5LLKQLGHdx+/fQ4CtqLo42a0PenKzs1Gw
xfaxhNzj/tcD05Rpy1FrmB0G1TYY20qKQsA5ekTdScE/ME28w4/no7N938XNI6Dys90CqVqKnUH
6zefSDA0w3DkHmj1vKs+nA887/gGjuRh5phm44mEhtSx4r+vnTrOwegD7EFus4jL0Y2ebPIU20CP
QRKIm6df4dZwzkUe/xVrMY8zkx+/9z7+Ea+dnn2RP15y0CXaZimNPOAi42YfQnofsoJFH6TUP1Vo
/WiLQib/IqHgRCpoj9NPb8+BxzMkIzcbX1syuw1IZrnob+LdywXTI//002N2uAowFzwmPP1riuBq
8thvdj0SkQDFB8i+cQFSscfnsRpEJN3jNzOehCp1VGBDwnxxVweez0m1H68/4zeI7vG9FsOU2L+B
362hmaP7bv2B4mDBd3DdzB6Jg/VGHP8EVxZ8e/w7ZKvK3Y189yMDA/hzxymo/L10hfwzn87nIX57
aa7SHD/k9zv/GAcYeGBt7C4Q/gaPWBXoki1R/pp9L2v/+JXQo/8TAAAA//8DAFBLAWQUAAYACAAA
ACEAq1I13yMGAACLGgAAAFQAAAHdvcmQvdGh1bWUvdGh1bWUxLnhtb0xZTYsbnXi+F/ofxNwdf834
Y4k32GM7ab0bh0wmJUD5Rp5RrBkZSd5dEwI10RYKpwnpoYHeeihtAwn0kv6abVPaFPiXqtF4bMmW
WdpsYClZw1ofz/vq0ftKjzSey1d0EgK0E00Yph2neqniAJQGNMRp1HHuHA5LLQdwAdMQEpqijjNH
3Lmy++EH1+G0iFGCgLRP+Q7sOLEQ051ymQeyGfJldIps2TemLIFCV1lUDhk81n4TUq5VKo1yAnHq

gBQm0u3N8RgHCBxmLp3dwvmAyH+p4FLDQNhB5hoZFgobTqrZF59znzBwBEnHke0E9PgQnQgHEMiF
70g4FFxNlHcv15dGRGyx1eyG6m9htzAIJzV1x6LR0tB1PbfRXfpXACI2cYPmoDFoLP0pAAwC0dOc
i471eu1e31tgNVBetPjuN/v1qoHX/Nc38F0v+XH4BcqL7gZ+OPRXMDraEdGzxKRZ810Dr0B5sbGB
b1a6fbdp4BUoJjiddbKARXqPuF7NdQsaUXLPC2547bNYW8BWqrK2u3D4V29ZaAu9TNpQA1VwocArE
fIrGMJA4HxI8Yhjs4SiWC28KU8plc6VWGVbq8n/2cvVJRQTuIKhZ500B32jK+AAeMDwVHedj6dXR
IG9e/vjm5XNw+ujF6aNfTh8/Pn30s8XqGkwj3er191/8/fRT8Nfz714/+cq05zr+958+++3XL+1A
oQNfff3sjxfPXn3z+Z8/PLHAuwyOdPghThAHN9Axe0T0THLAGjE/p3FYQyxbtFNIw5TmN1Y0AMR
G+gbc0igBddDZgTvMikTNuDV2X2D8EHMZgJbgNfjxADuU0p61FnndD0bS4/CLi3sg70ZjrS4ZfT
bH8tv4PZVK53bHPpx8igeYvIlMMIpUiArI90ELKY3cPYi0s+DhjldCzAPQx6EFtDcohHxmpaGV3D
iczL3EZQ5tuIzf5d0KPE5r6Pjkyk3BWQ2FwiYoTxKpwJmFgZw4ToyD0oYhvJgzklJIBzITMdIULB
IESc22xusr1B97quF3va98k8MZFM4IkNuQcp1ZF90vFjmEytNHEa69iP+EUuUQhuUWE1Qc0dktV1
HmC6Nd13MTLSffbevi0V1b5Asp4Zs20JRM390CdjiJTz8pqeJzg9U9zXZN17t7IuhfTVt0/tunsh
Bb3LsHvHrcv4Nty6ePuUhfjia3cfztJbSG4XC/S9dL+X7v+9dG/bz+cv2CuNVpf44qqu3CRb7+1j
TMiBmB00x5W6czm9cCgbVUUZLR8TprEsLoYzcBGDqgwYFZ9gER/EcCqHqaoRir5wHXEwpVyeD6rZ
6jvrILNkn4Z5a7VaPJlKAyhw7fJ8Kdr1aSTy1kZz9Qi2dK9qkXpULghktv+GhDaYSaJuIdEsGs8g
oWZ2LizaFhatzP1WFuprKRW5/wDMftTw3JyRXG+QoDDL25fZPfcM70tm0a0a5bptT0u55Npg4S2
3EWS2jKMYjYwM8851+1VSg16WSg2aTRb7yLXmYisaQNJzRo4Lnuu7kk3AZx2nLG8GcpiMpX+eKab
kERpxwnEITd/RVmmjIs+5HEOU135/BMSEAMEJ3Kt62kg6YpbtDbM5nhBybUrFy9y6ktPMHqPUSC2
tKyqsi93Yu19S3BWoTNJ+ia0j8GIzNhtKAP1NatZAEPmXTKaIWba415FcU2uFlvR+MVstUUhmcZw
caLoYp7DVX1JR5uHYro+K70+mMwoypL01qfu2UZZhyaaWw6Q7NS068e70+Q1VivdN1j10r2ude1C
67adEm9/IGjUVoMZ1DLGFmqrVpPa0V4It0GWS3PbGXHep8H6qs00i0JeqWobrybo6L5c+X15XZ0R
wRVVdCKfEfziR+VcCVRroS4nAswY7jgPK17X9WueX6q0vEHJrbuVUsvr1ktdz6tXB1610u/VHsqg
iDipevnyQ/k8Q+aLny+qfepTs1Jcsy8FNC1TdQ8uK2P19qVa2/72BWAzmQeN2rBdb/capXa90yy5
/V6r1PYbvVK/4Tf7w77vtdrDhw44UmC3W/fdxqBva1R9v+Q2KhN9VrvUdGu1rtvstgZu9+Ei1nLm
xXcRXsVr9x8AAAD//wMAUESDBBQABgAIAAAAIQAw9h6xAAAYAACgUAAARAAAAAd29yZC9zZXRoaw5n
cy54bW9wNtu4zYQfS/QfzD8XK9FihfRaLbQtd1i0xbr9ANoiU6ESKJAyFmi/57R7d1NjSp0hbN
S6g5nAtwnz1Aeff/Dx7paPRjXlba5WpM33np1mtwWZXN7tf79JtsE61XX66bQ1W3M1frRd0sf3n77
zffnXWf6HrZ1KzDRdLs6v1rf9X272267/M7Uuntjw9MAeLSu1j08utttrd39qd3ktm51Xx7Kquwf
t9TzxHo2Y6/WJ9fsZh0busyd7eyxH1R29ngsczP/WzTca/x0KonNT7Vp+tHj1pkKYrBnd1e23Wkt
/rfWALxbjDz83SEe6mrZdybek457tq74rPGA8AaF1tncdBOUqK6WAMvm4ph9Zeiz7zfgez7iaArU
iTeunkb0/5kB+sxAV73mJBP0vjw47SaezMeo892728Y6faiA1XCcFUS0fgu0/GRtvTrvWuNyqA1w
2vPW2wGAjNjjvte9AbhrTVWNJM8ro8HgeXfrdA30XCSjTmG0+1T1N/qw720Lmx40xC3pbdK/007n
vXH7VudgLBZN72y17CvsL7aPgeoOKjFrjMS/rPZTE4FGo2s4yRenCw0LM0R2cuXrkz0ojN4hH09c
Pndkoe1dwZibIYP7/rEyGQS/Lz+ZsC1+PnV9CRbH9vgPEfxdAKYZPP8KNb95bE1mdH+CNP1PzsZK
ZFXZxpF0WFeuKYAb/5uz8ng0DhyUwLVroE/p7HnM809GF3DX/ke/26c0gpu76JbFB2v7Zavnea1k
jE2RDugThHceZvR4hgTU82d2P0eYlAmKKMJDgSKJEEyhyMuxZX4icZ2MeyLDEEKfYlBrhHtZFKCI
FCyjkBJIgdAYhIkqB/qu1+isVGf+wyNgEqR4nmjMY9fsJZSFqL1oRmNiY8hfiCDEK2crzwm0Rz4
ofdCffYyKILG7Wcy4Kg15lGF55pRHgmUiQzyxtEqM1lKFEkAYNo3lgmeRJhCFQnpmhsnFNPoCf1
UsoYzQ4PaPyCn1CKEj0pj6ggKEN4BuGh1RZQ8AjNjiaEvYgKUD+N0fMIyjh5ARE8RXMTFPQDyiqh
RBiiJxWhr3DG14gmHq4TSV+gfgRPU4bqgEYw4zpAnQytj5Rc+WgVZCK1mG/8Z0gKNwXac4HHOB4B
XLASPyk0j0zQygXgP0B5HSgZKZQHqcgyscWMypQHTXQDa2P8qXKUGsq8JmHxqaUDPB7VCVeFKD9
o1I4D+onhLwFaEZDRVSIRhAmJEvRaoeJkHhGI7iXiZs2CN6MPmotAsZ5uA6TJEBzDdde50MRCJnF
KYookmYoRyFpEu+SKJIsxHvi6SU4kjD08NhSLgQew0ZeeGtGmU8V6ieGwz5CeyFmXozf1jFnUYwj
yiP4mzZ0WsrRqB0FUS9GEea/8G4EJMjv2ETAaxh1SBIIX6CxJSGP8J5LKfyhVUilDAXaJSn0AKGZ
mCo/U2g0UsVjH81Bm1JPoTlIM5LgDMKujfi9k0UsTkdr2wmC3631bpibf3PLahhCVvWkEev64Eq9
uh4m6+2w4+Duo7JZ8IOBUdE8RfanwwJuNhPQ1bqqMpjSFmBsxnpx1F2bm004rq61u73YnXc4VAoT
4c+fbQ0TpnE/OntqJ/TsdDsNF8swwtisWtb9+7Je5N3psF+0Ghhun0Cnpvj1wY15uqTnv0thSBiH
tPd6HDbGvabZ/L6fkp1Xbj8MEuZat+00jxxuydw6Km/vejKMED08Fdrdjw+HWzpjdmTohI0Poh90
BrvnxUVGF9mTff4i8y8ytsjYRcYXGb/IxCITg+w0JKEHY/k9jEbLcpAfbVXZsyl+uuBfiaYkdHe6
Nck0tQ097CSYx/hu9bAzH3vIW1H261XX1kwtPw6fC0jYgPPuSj/aU//F3gEbNrdfwih0r5eh7Av1
keLPYhm+JuQ10HH/WB8uHwneTIFXZQeDZKud7q1bs09GjLBdYfN30EmwGuU+4UqoY0pZwsfvEP0N
kPwe6v7BHCPdmWLGf1U+qf6RMKbgF3S4ix1KNowSb6MS6m9Se01ESUI19YI/5yZdPvG9/QsAAP//
AwBQSwMEFAAGAAgAAAAhACZVRu+tDAAAXnsAAA8AAAB3b3JkL3N0ewXlcy54bWZMnVtZ270RgN87
0//A0VP7kFjyNckc54ztX13n50IT0c0zREIWGpJQSSq2++sLgJAEagmKC27cPtKiur+AvQHL62+/P
2Zp9JMXpZD5+WjjycjyKeB7LR0T356Nvd9cvXo2ismJ5w1KZ8/PREy9Hv7/9619+e3hTVk8pLyMF
yMs3Wxw+W1TV8s3BQRkveMbK13LJc7VzLouMvepncX+QseLHavki1tmSVWImU1E9HRY0x6cjiyn6
UOR8LmL+Tsarj0evkT8oeKqIMi8XYlmuaQ99aA+ySJaFjH1ZqkFnac3LmMg3mMkxAGUilMqP59VL
NRjbI4NS4p0x+S9Lt4ATHOBwA8jinZf3uSzYLFxAvz2JFGz0Vqk/kfE7PmertCr1z+K2sD/tL/Pn
WuZVGT28YWUsxJ1qWUEyoXgfLvJSjNQezsrqohSsdedC/906Jy4rZ/01SMT0QLdY/kft/Mns89Hh

[illegible]

```
--_013_C96EEFED174B304B90AB80FBB5E6A985ACCCAD51CEXMB002nmeslcl_--
```

```
modification-date="Wed, 26 Aug 2015 22:02:18 GMT"
```

Date: Tue, 21 Jul 2015 22:56:03 +0000

Message-ID: <E412625E9D2D0841861A76CACE0CE5F8168D8B0F@CEXMB003.nmes.lcl>
Accept-Language: en-US
Content-Language: en-US
X-MS-Exchange-Organization-AuthMechanism: 04
X-MS-Exchange-Organization-AuthSource: CEXHUB001.nmes.lcl
X-MS-Has-Attach:
X-MS-Exchange-Organization-SCL: -1
X-MS-TNEF-Correlator:
Content-Type: multipart/alternative;
 boundary="_000_E412625E9D2D0841861A76CACE0CE5F8168D8B0FCEXMB003nmeslcl_"
MIME-Version: 1.0

--_000_E412625E9D2D0841861A76CACE0CE5F8168D8B0FCEXMB003nmeslcl_
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Good afternoon Sondra and Ben,

Thank you again for the meeting this afternoon. Here are the statutes within the Public Health Act we discussing in the meeting. The naloxone specific one is 24-23-2, the others listed here are the statutes which give authority to the NMDOH to carry out the provisions of the act.

Thank you very much,

Dominick

24-23-1 C, O and V NMSA 1978. Powers and authority of department.

C. investigate, control and abate the causes of disease, especially epidemics, sources of mortality and other conditions of public health;

....

O. maintain and enforce such rules as may be necessary to carry out the provisions of the Public Health Act and to publish the rules;

....

V. do all other things necessary to carry out its duties.

24-23-1 NMSA 1978. Authority to administer opioid antagonists; release from liability.

A. A person authorized under federal, state or local government regulations, other than a licensed health care professional permitted by law to administer an opioid antagonist, may administer an opioid antagonist to another person if:

(1) he, in good faith, believes the other person is experiencing a drug overdose ; and

(2) he acts with reasonable care in administering the drug to the other person.

B. A person who administers an opioid antagonist to another person pursuant to Subsection A of this section shall not be subject to civil liability or criminal prosecution as a result of the administration of the drug.

History: Laws 2001, ch. 228, § 1.

24-23-2 NMSA1978. Health care professionals; release from liability. (2001)

A licensed health care professional who is permitted by law to prescribe an opioid antagonist, if acting with reasonable care, may prescribe, dispense, distribute or administer an opioid antagonist without being subject to civil liability or criminal prosecution.

History: Laws 2001, ch. 228, § 2

Dominick V. Zurlo, M.A. Educational Psychology
Hepatitis and Harm Reduction Program Manager
New Mexico Department of HEALTH (NMDOH)

Harm Reduction Website: <http://nmhealth.org/about/phd/idb/hrp/>

Searchable HIV/STD/Hepatitis/Harm Reduction

resources on the web: www.nmhivguide.org

Confidentiality Notice: This e-mail, including all attachments is for the sole use of the intended recipient(s) and may contain confidential and privileged information. Any unauthorized review, use, disclosure or distribution is prohibited unless specifically provided under the New Mexico Inspection of Public Records Act. If you are not the intended recipient, please contact the sender and destroy all copies of this message.

--_000_E412625E9D2D0841861A76CACE0CE5F8168D8B0FCEXMB003nmeslcl_

Content-Type: text/html; charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

<html xmlns:v=3D"urn:schemas-microsoft-com:vm1" xmlns:o=3D"urn:schemas-microsoft-com:office:office" xmlns:w=3D"urn:schemas-microsoft-com:office:word" xmlns:m=3D"http://schemas.microsoft.com/office/2004/12/omml" xmlns=3D"http://www.w3.org/TR/REC-html40">

<head>

<meta http-equiv=3D"Content-Type" content=3D"text/html; charset=3Diso-8859-1">

<meta name=3D"Generator" content=3D"Microsoft Word 15 (filtered medium)">

```

<style><!--
/* Font Definitions */
@font-face
    {font-family:"Cambria Math";
    panose-1:2 4 5 3 5 4 6 3 2 4;}
@font-face
    {font-family:Calibri;
    panose-1:2 15 5 2 2 2 4 3 2 4;}
@font-face
    {font-family:Tahoma;
    panose-1:2 11 6 4 3 5 4 4 2 4;}
@font-face
    {font-family:"Trebuchet MS";
    panose-1:2 11 6 3 2 2 2 2 2 4;}
/* Style Definitions */
p.MsoNormal, li.MsoNormal, div.MsoNormal
    {margin:0in;
    margin-bottom:.0001pt;
    font-size:11.0pt;
    font-family:"Calibri","sans-serif";}
a:link, span.MsoHyperlink
    {mso-style-priority:99;
    color:#0563C1;
    text-decoration:underline;}
a:visited, span.MsoHyperlinkFollowed
    {mso-style-priority:99;
    color:#954F72;
    text-decoration:underline;}
span.EmailStyle17
    {mso-style-type:personal-compose;
    font-family:"Calibri","sans-serif";
    color:windowtext;}
span.statutes
    {mso-style-name:statutes;}
.MsoChpDefault
    {mso-style-type:export-only;
    font-family:"Calibri","sans-serif";}
@page WordSection1
    {size:8.5in 11.0in;
    margin:1.0in 1.0in 1.0in 1.0in;}
div.WordSection1
    {page:WordSection1;}
--></style><!--[if gte mso 9]><xml>
<o:shapedefaults v:ext=3D"edit" spidmax=3D"1026" />
</xml><![endif]><!--[if gte mso 9]><xml>
<o:shapelayout v:ext=3D"edit">
<o:idmap v:ext=3D"edit" data=3D"1" />
</o:shapelayout></xml><![endif]>
</head>
<body lang=3D"EN-US" link=3D"#0563C1" vlink=3D"#954F72">
<div class=3D"WordSection1">
<p class=3D"MsoNormal">Good afternoon Sondra and Ben, <o:p></o:p></p>
<p class=3D"MsoNormal">Thank you again for the meeting this afternoon. Here=
are the statutes within the Public Health Act we discussing in the meeting=
. The naloxone specific one is 24-23-2, the others listed here are the stat=
utes which give authority to the NMDOH
to carry out the provisions of the act. <o:p></o:p></p>
<p class=3D"MsoNormal">Thank you very much, <o:p></o:p></p>
<p class=3D"MsoNormal">Dominick <o:p></o:p></p>

```

24-23-1 C, O and V NMSA 1978. Powers and authority of department.

C. investigate, control and abate the causes of disease, especially epidemics, sources of mortality and other conditions of public health;

230.

O. maintain and enforce such rules as may be necessary to carry out the provisions of the Public Health Act and to publish the rules;

230.

V. do all other things necessary to carry out its duties.

24-23-1 NMSA 1978. Authority to administer opioid antagonists; release from liability.

A. A person authorized under federal, state or local government regulations, other than a licensed health care professional permitted by law to administer an opioid antagonist, may administer an opioid antagonist to another person if:

(1) he, in good faith, believes the other person is experiencing a drug overdose ; and

(2) he acts with reasonable care in administering the drug to the other person;

B. A person who administers an opioid antagonist to another person pursuant to Subsection A of this section shall not be subject to civil liability or criminal prosecution as a result of the administration of the drug.

History:

Laws 2001, ch. 228, § 1.

24-23-2 NMSA1978. Health care professionals; release from= liability. (2001)

A licensed health care professional = who is permitted by law to prescribe an opioid antagonist, if acting with r= easonable care, may prescribe, dispense, distribute or administer

an opioid antagonist without being subject to civil liability or criminal = prosecution.

History:

Laws 2001, ch. 228, =A7 2

Dominick V. Zurlo,

M.A. Educational Psychology

Hepatitis and Harm Reduction Program Manager

New Mexico Department of

H
E
A
L
T
H

(NMDOH)

Harm Reduction Website:

<http://nmhealth.org/about/phd/idb/hrp/>

Searchable HIV/STD/Hepatitis/Harm Reduction

resources on the web:

www.nmhivguide.org

Confidentiality Notice: This e-mail, inclu= ding all attachments is for the sole use of the intended recipient(s) and m= ay contain confidential and privileged information. Any unauthorized review= , use, disclosure or distribution

is prohibited unless specifically provided under the New Mexico Inspection= of Public Records Act. If you are not the intended recipient, please conta=

ct the sender and destroy all copies of this message.</i><span style=
=3D"color:#C0504D"><o:p></o:p></p>
<p class=3D"MsoNormal"><o:p> </o:p></p>
</div>
</body>
</html>

--_000_E412625E9D2D0841861A76CACE0CE5F8168D8B0FCEXMB003nmeslcl_--

--_014_B6049650E7BD8D44A97BBD23BBC9E5452689B947CEXMB003nmeslcl_--